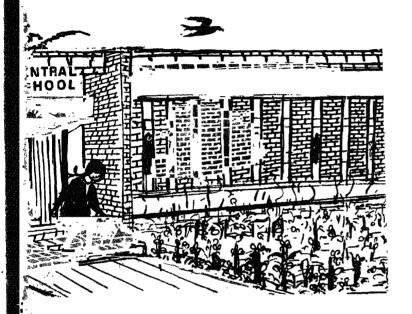
THIRD ALL INDIA EDUCATIONAL SURVEY



SCHOOL BUILDINGS



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School Buildings

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NATIONAL COUNCIL OF EDUCATIONAL RESEARCH AND TRAINING



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FOREWORD

All the Five-Year Plans emphasized quantitative expansion in education at all levels.
To this end school facilities have expanded considerably throughout the country.
Although norms have been laid down by the State authorities regarding school build-
ings and other aspects before according recognition, it is observed that there are still a
large number of schools, particularly in rural areas, which are run in thatched huts,
tents or even in open space.
In the Third All-India Educational Survey, an attempt has been made to study various aspects of school buildings at the different stages of school education. These include the condition of school buildings (pucka, kuchcha, partly pucka, thatched huts, tents, open space), ownership (including adequacy and the original purpose for which they were constructed), area of school campus for instructional and non-instructional purposes, shortage of rooms and expansion potential, area for farming/agriculture and work experience, availability of playground facility and its area and hostel facilities and the number of inmates.
Information on each of the above aspects is discussed in the report for each stage of school education with the main accent on institutions in rural and urban areas and those under various managements.
☐ I am thankful to Shri S.G. Bhatkulikar and Shri S.C. Mittal of the Survey and Data Processing Unit who are responsible for bringing out this report.
It is hoped that this report will be found useful by educational planners, administrators as well as all others concerned with education.

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Director

National Council of Educational

Research and Training

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CONTENTS

		Pages
	FOREWORD	îii
Chapter 1	Introduction	1-2
Chapter 2	Condition of School Buildings	35
Chapter 3	Ownership of School Buildings, Adequacy and the Original Purpose for Which They Were Built	6 –11
Chapter 4	Area for School Campus, Instructional Purpose and Non-instructional Purpose	1215
Chapter 5	Shortage of Rooms and Expansion Potential	16—20
Chapter 6	Area for Farming/Agriculture and Work Experience	21—24
Chapter 7	Availability of Playground Facility and its Area	25—27
Chapter 8	Hostel Facility and the Number of Inmates	28—30
	TABLES	31—127

LIST OF TABLES

		Pages
1.	Distribution of Schools According to the Type of Accommodation (Primary)	32
2.	Distribution of Schools According to the Type of Accommodation (Middle)	33
3.	Distribution of Schools According to the Type of Accommodation (Secondary)	34
4.	Distribution of Schools According to the Type of Accommodation (Higher Secon	dary) 35
5.	Distribution of Schools According to the Type of Accommodation in States (Prin	nary) 36
6.	Distribution of Schools According to the Type of Accommodation in States (Mid	dle) 37
7.	Distribution of Schools According to the Type of Accommodation in States(Secon	dary) 38
8.	Distribution of Schools According to the Type of Accommodation in States (Higher Secondary)	39
9.	Distribution of Schools According to the Type of Ownership of Accommodation and Adequacy (Primary)	40-41
10.	Distribution of Schools According to the Type of Ownership of Accommodation and Adequacy (Middle)	42 —43
11.	Distribution of Schools According to the Type of Ownership of Accommodation and Adequacy (Secondary)	4445
12.	Distribution of Schools According to the Type of Ownership of Accommodation and Adequacy (Higher Secondary)	46-47
13.	Distribution of Schools According to the Type of Ownership of Accommodation and its Adequacy in States (Primary)	48-49
14.	Distribution of Schools According to the Type of Ownership of Accommodation and its Adequacy in States (Middle)	50-51
15.	Distribution of Schools According to the Type of Ownership of Accommodation and its Adequacy in States (Secondary)	52-53
16.	Distribution of Schools According to the Type of Ownership of Accommodation and its Adequacy in States (Higher Secondary)	54—55
17.	Distribution of Schools Having Rent-Free Buildings According to Various Purposes for Which These Buildings were Constructed (Primary)	56
18.	Distribution of Schools Having Rent-Free Buildings According to Various Purposes for Which These Buildings were Constructed (Middle)	57
19.	Distribution of Schools Having Rent-Free Buildings According to Various Purposes for Which These Buildings were Constructed (Secondary)	58
20.	Distribution of Schools Having Rent-Free Buildings According to Various Purposes for Which These Buildings were Constructed (Higher Secondary)	59
21.	Distribution of Schools According to Original Purpose for Which the Building was Constructed (Primary)	60

22.	Distribution of Schools According to Original Purpose for Which the Building was Constructed (Middle)	61
23.	Distribution of Schools According to Original Purpose for Which the Building was Constructed (Secondary)	62
24.	Distribution of Schools According to Original Purpose for Which the Building was Constructed (Higher Secondary)	63
25.	Distribution of Schools According to the Utilisation of School Accommodation for Other Purposes (Primary)	64
26.	Distribution of Schools According to the Utilisation of School Accommodation for Other Purposes (Middle)	65
27.	Distribution of Schools According to the Utilisation of School Accommodation for Other Purposes (Secondary)	66
28.	Distribution of Schools According to the Utilisation of School Accommodation for Other Purposes (Higher Secondary)	67
29.	Distribution of Schools on Various Items of Area (Primary and Middle)	68
30.	Distribution of Schools on Various Items of Area (Secondary and Higher Secondary)	69
31.	Distribution of Schools According to Campus and Instructional Area (Primary) 70-	-71
32.	Distribution of Schools According to Campus and Instructional Area (Middle) 72-	-73
33.	Distribution of Schools According to Campus and Instructional Area (Secondary) 74-	-75
34.	Distribution of Schools According to Campus and Instructional Area (Higher Secondary) 76-	– 77
35.	Schools According to Shortage of Rooms (Primary)	78
36.	Schools According to Shortage of Rooms (Middle)	79
37.	Schools According to Shortage of Rooms (Secondary)	80
38.	Schools According to Shortage of Rooms (Higher Secondary)	81
3 9.	Distribution of Schools According to Shortage of Rooms in States (Primary)	82
40.	Distribution of Schools According to Shortage of Rooms in States (Middle)	83
41.	Distribution of Schools According to Shortage of Rooms in States (Secondary)	84
·42.	Distribution of Schools According to Shortage of Rooms in States (Higher Secondary)	8 5
43.	Recognised Schools with/without Expansion Potential of School Buildings (Primary)	86
-44.	Recognised Schools with/without Expansion Potential of School Buildings (Middle)	86
45.	Recognised Schools with/without Expansion Potential of School Buildings (Secondary)	87
46.	Recognised Schools with/without Expansion Potential of School Buildings (Higher Secondary)]	87
-47.	Recognised Schools with/without Expansion Potential of School Buildings in States 88	- 89
48.	Distribution of Schools According to the Area of Land for Farming/Agriculture and Work Experience (Primary and Middle)	90
49.	Distribution of Schools According to the Area of Land for Farming/Agriculture and Work Experience (Secondary and High Secondary)	91
50.	Distribution of Schools According to the Area of Land for Farming/Agriculture in States (Primary)	92
.51.	Distribution of Schools According to the Area of Land for Farming/Agriculture in States (Middle)	43

52.	Distribution of Schools According to the Area of Land for Farming; Agriculture in States (Secondary)	94
53.	Distribution of Schools According to the Area of Land for Farming Agriculture	;
	in States (Higher Secondary)	95
54.	Distribution of Schools According to the Area of Land for Work Experience in States (Primary)	96
55.	Distribution of Schools According to the Area of Land for Work Experience in States (Middle)	97
56.	Distribution of Schools According to the Area of Land for Work Experience in States (Secondary)	98
57.	Distribution of Schools According to the Area of Land for Work Experience in States (Higher Secondary)	99
58.	Distribution of Schools According to the Availability of Playground Facility an its Area (Primary)	đ 100
59.	Distribution of Schools According to the Availability of Playground Facility at its Area (Middle)	nd 101
60.	Distribution of Schools According to the Availability of Playground Facility ar its Area (Secondary)	id 102
61.	Distribution of Schools According to the Availability of Playground Facility an its Area (Higher Secondary)	d 103
62.	Availability of Playground Facility in Primary Schools (Recognised only)	104-105
63.	Availability of Playground Facility in Middle Schools (Recognised only)	106107
64. 65.	Availability of Playground Facility in Secondary Schools (Recognised only) Availability of Playground Facility in Higher Secondary Schools	108—109
	(Recognised only)	110-111
66.	Distribution of Schools According to the Availability of Hostel Facility	112113
67. 68.	Distribution of Schools According to the Availability of Hostel Facility in States Distribution of Primary Schools with Hostel Facility According to Number of	
	Inmates	116
69.	Distribution of Middle Schools with Hostel Facility According to Number of Inmates	117
70.	Distribution of Secondary Schools with Hostel Facility According to Number of Inmates	118
7 1.	Distribution of Higher Secondary Schools with Hostel Facility According to Number of Inmates	119
72.	Distribution of Primary Schools According to the Availability of Hostel Facility in States (Recognised only)	120—121
73.	Distribution of Middle Schools According to the Availability of Hostel Facility in States (Recognised only)	122-123
74.	Distribution of Secondary Schools According to the Availability of Hostel Facility in States (Recognised only)	124125
75.	Distribution of Higher Secondary Schools According to the Availability of Hostel Facility in States (Recognised only)	126127

Introduction

The quantitative expansion in the field of education in India during the last quarter of this century has been phenomenal. This has however not been followed up by augumentation of physical facilities needed to attract and retain children of the earlier schoolgoing age in the schools nor has it created an academic atmosphere among the higher schoolgoing students through better libraries, well-equipped laboratories, or teaching aids. This is not only true of this country but also, to a large extent of all countries in Asia. While reviewing the Educational Building and Facilities in the Asion Region the observations of UNESCO in a recent study are very pertinent. "In a recorded history of education that has no parallel in any other part of the world, there is scant reference to school buildings, for much of Asia has a benevolent climate which enabled the single teachers and their students to work outdoors or under a lightweight shelter."1 Probably the condition of school buildings in our country cannot be expressed in more appropriate terms. The above comments have particular reference to schools in rural areas which are mostly single-teacher schools. As 80% of our population is rural much of the expansion, particularly in earlier stages of education, has taken place in rural areas and hence this accounts for poor condition of school buildings in these areas compared to those in the urban ones. Disparities in the condition of school buildings between the rural and the urban buildings have been focussed in the above journal in the following words: "Educational efforts were concentrated in the urban areas and hence the school buildings were better in urban areas than the rural ones and all but a few in rural areas remained

substantially without extensive formal educational services." The researches conducted by this agency viz. UNESCO during the last sevaral years and published through 'occassional series' deal more with designs and specifications of the school buildings in general and special rooms like subject rooms, subject laboratories as also libraries in particular which are indeed a distant vision for the developing countries for decades to come. Even the Central Building Research Institute, Roorkee, has prepared some concrete proposals for low-cost school buildings which the country is not in a position to implement extensively due to limited resources. Keeping these points in view it is worthwhile to examine the position of school buildings in the country from the data available in the Third All-India Educational Survey.

Earlier two educational surveys were conducted, the first in 1957 and the scond in 1965. The scope of the First Survey was limited mainly to identify rural habitations with and without schooling facilities and plan the location of future schools. Hence much could not have been expected of this survey for probing into the condition of school buildings restricting it to the number of rooms with their floor area and find out the per pupil area available in the schools. Although the scope of the Second Survey was much wider than the First Survey, nevertheless here it was limited to an attempt to inquire just the condition of the school buildings, number of rooms with the floor area and playground facilities. However, the findings of both these surveys were highly revealing.

With the widened scope, objectives and contents. of the Third Educational Survey, a wider scope was available to know more about the school buildings. also. The survey being on the lines of census could

^{1.} Bulletin of the UNESCO Regional Office for Education in Asia, No. 17, June, 1976.

not have probed in depth the quality of the school buildings nor the sophistications regarding their suitability for various class-room instructional purposes or for other purposes like co-curricular activities and suitable playgrounds.

Before a school is accorded recognition for regular functioning it has to fulfil several conditions. including building requirements laid down by the agency according recognition. But if the managements running these institutions had to fulfil in letter and spirit all the conditions particularly about school buildings, a sizable number of schools including those managed by the agencies according recognition, would not have come into existence. particularly in the rural areas. Resigned to the reality of the conditions prevailing in the country and financial constraints the authorities had to take a flexible view of school buildings while according recognition particularly when a massive national effort was called for in order to fulfil the Consitutional assurance in Article 45 of the Directive Principles. Evidently this flexibility has led to the remarks in the UNESCO study which is not only true of this country but also of several others in the Asian region.

In this report on the survey of school buildings, it is proposed to present (1) condition of school buildings and ownership (2) original purpose for

which school accommodation was raised and utilisation of this accommodation at present for purposes other than schools (3) Area available for instructional and non-instructional purposes (4) Shortage of rooms and expansion potential (5) Space for farming agriculture (6) Playground facilities and (7) Hostel facilities and number of inmates.

The analyses of the data have been made with main accent on variables like rural and urban as also managements which include government, local bodies, private aided recognised and private unaided but recognised. An attempt has also been made to cover unrecognised institutions but no attempt has been made to interpret the data concerning them. The data has been analysed for each stage of education separately. The tables presented provide at first a national picture at each stage of school education in respept of the above-mentioned variables. The national tables are followed by statewise position, in respect of each aspect of school buildings mentioned above. While interpreting the results an overall view has been taken with intermanagement comparison presenting briefly a comparison between the states, followed by position in rural and urban areas and comparison between managements for each school stage separately on the various aspects detailed above.

Condition of School Buildings

Flexibility in according recognition to educational institutions has kept a sizable proportion of children away from the school rather than in the school particularly in rural areas. While schools are run in open space, tents and thatched huts which expose children to vagaries of weather; it cannot be taken for granted that those schools which are running in buildings are fit for the purpose. While part of them are functioning in pucka buildings according to the state government's specifications, there are sizable ones which are located either in partly pucka buildings or kucheha buildings.

To start with, it is not expected that all the schools own their buildings. Such a situation compels them either to hire buildings or accept rent free buildings to run the schools which may not necessarily be fit for running them since the original purpose for which they were constructed could have been quite remote from providing schools. While some of these purposes could be identified and classified broadly as for the purpose of residence, panchayat halls as also religious places, the rest would leave one guessing about the original purposes for which the accommodations were raised.

The following paragraphs bring out the condition of school buildings in rural and urben areas and their ownership.

Primary Schools

At this stage there are 4,55,729 primary schools of which 2,39,921 (52.65%) have pucka buildings and another 42,499 (9.33%) have partly pucka buildings. Of the remaining 1,73,309 (38.02%) schools as many as 1,00,274 are in Kuchcha buildings and another 27,707 in open space. Large number of

institutions at this stage are managed by government or local Bodies, 4,25,412 (93.2%). But coming to proportions it is observed that 84.94% have pucka or partly pucka buildings under thesemanagements whereas only 69.76% of the schools under private managements have their schools in pucka or partly pucka buildings. Among the states it is observed that in Gujarat (83.9%), Haryana (95.3%), Karnataka (77.3%), Kerala (92.7%), Punjab (87.8%), Rajasthan (73.6%), Tamil Nadu (82.8%) and Uttar Pradesh (79.5%) more than 70% schools have pucka or partly pucka buildings. At the other extreme are the states of Andhra Pradesh (54.3%), Bihar (41.5%), Orissa (42.8%) and West Bengal (42.3%) where less than 60% schools have pucka or partly pucka buildings.

Buildings in rural areas

Of the 4,14,151 primary schools functioning in rural areas it is observed that only 2,45,714 (59.22%) have pucka or partly pucka buildings. Of the remaining 1,68,347 (40.78%) schools 27,190 (6.56%) schools are working in open space.

Buildings in urban areas

The position is far better in Urban areas in that, out of 41,578 primary schools 36,706 (88.28%) schools have pucka or party pucka buildings and only 517 (1.24%) schools are working in open space.

Middle Schools

There are 90,681 middle schools in the country of which 69,995 (77.19%) have either pucka or parly pucka buildings. Unlike primary schools there are only 938 (1.08%) middle schools which are running in

open space. As in the case of primary schools, even at this stage majority of the schools 70.346 (77.6%)are managed either by government or local bodies to contribute to the fulfilment of the Constitutional Directive under Article 45. A comparsion between schools under various managements reveals that at this stage as against 78.8% middle schools under private management with pucka or partly pucka buildings, only 76.7% school buildings under government or local body management have this type of buildings which call for suitable immediate action. Considering the position in the states it is found that the position is much better in the states of Bihar (70.4%), Haryana (99.6%), Karnataka (87.7%),Kerala (86.8%), Madhya Pradesh (86.3%), Maharashtra (85.5%), Punjab (97.1%), Rajasthan (90.4%), Tamil Nadu (91.7%) and Uttar Pradesh (81.6%) where more than 70% schools are having pucka or partly pucka buildings whereas in the states of Assam (36.9%), Manipur (36.5%), Meghalaya (48.7%), Nagaland (40.3%), Orissa (44.8%) and Tripura (29.7%) less than 50% middle schools have pucka or partly pucka buildings.

Buildings in rural schools

Out of 90,681 middle schools in the country 75,728 (83.5%) are located in rural areas. Of the 75,728 middle schools located in rural areas 56,058 (71.2%) have either pucka or partly pucka buildings. The number of schools working in open space constitute 1.21% although this should not be the case at this stage.

Buildings in urban schools

There are 14,953 (16.5%) middle schools in urban areas of which 13,137 (93.21%) have pucka or partly pucka buildings and a very small number of schools, 40 (0.27%), are working in open space.

Secondary Schools

There are 33,116 secondary schools in the country of which 22,900 (69.18%) are located in rural areas and the remaining 10,216 (30.82%) in urban areas. There is a revealing change in the management of the institutions at this stage; in that more than 60% secondary schools, 63.14%, are managed by private agencies as against just 6.8% at the primary and 22.4% at the middle stages.

Of these secondary schools, 23,794 (71.85%) schools with pucka buildings and another 6,118 (18.47%) with partly pucka buildings together account for 90.32% of all the school buildings. Only 29 (0.09%) schools are working in open space

and another 21 (0.6%) in tents. In all the states except Assam (21.5%), Himachal Pradesh (68.3%), Manipur (51.35%) and Tripura (44.6%) more than 80% schools have pucka or partly pucka buildings while a few of them have more than 90%, in this category. Tripura, as in the case of middle schools, has the least number of pucka and partly pucka buildings.

Buildings in rural schools

Out of the 22,900 secondary schools in rural areas 15,160 (66,20%) schools have pucka buildings and another 4,907 (21,43%) partly pucka. Only 20 (0.09%) of the 22,900 secondary schools are in open space.

Buildings in urban schools

Position in urban schools is much better in that, of the 10,216 schools situated in this area 8,634 (84.51%) are in pucka buildings and 1,211 (11.85%) in partly pucka buildings. Only 9 (0.08%) are in open space.

Higher Secondary Schools and Pre-university, Intermediate and Junior Colleges

Unlike the earlier school stages where the number of institutions in rural areas were much more than in urban areas, at this stage it is observed that 5,408 (56.9%) of the 9,505 institutions are located in urban areas. As in the case of secondary schools 5,940 (62.46%) institutions under this category are managed by private bodies. As many as 7,531 (79.2%) institutions are working in pucka buildings while 1,511 (15.90%) are working in partly pucka buildings. It is observed that $9(0.09^{n_f})$ institutions are working in open space of which 7 are in rural Regarding condition of buildings under various managements it is found that 90.09% privately managed institutions are runing in either pucka or partly pucka buildings whereas 95.6% of the government, local body institutions are situated in pucka or partly pucka buildings. Except Himachal Pradesh, Maharashtra and West Bengal in all other states the position is very satisfactory.

Buildings in rural schools

In only 90.92% of the 4,097 institutions located in rural areas the buildings are pucka (2,763) or partly pucka (962). Further 7 of the 9 institutions running in open space are located in these areas.

Buildings in urban schools

In urban areas the position is very encouraging in that out of 5,408 institutions 4,768 (88.18%) have

pucka buildings and another 549 (10.15%) in partly pucka buildings, thus accounting for 5,317 (98.33%) of the 5,408 institutions. There are just 2(0.4%) institutions which are working in open space.

Thus, it is observed that much attention needs to be given to the construction of school buildings for primary and middle schools particularly in rural areas if universalisation of education is to be achieved.

Ownership of School Buildings, Adequacy and the Original Purpose for Which They Were Built

During the plan periods accent was laid mainly on quantitative expansion and hence the thrust in this direction had naturally to overlook the consideration of the availability of adequate number of the school buildings or their suitability for running schools although each state has set its own norms for granting recognition or determining aid to schools. Moreover the privately managed institutions which are governed by the Grant-in-Aid Rules in the state are entitled for subsidising rent of the school building. Further, various philanthrophic institutions and individuals, apart from government or local bodies, would have provided space for running the schools either permanently or temporarily pending alternate arrangements. In either case the suitablity or otherwise of the building for running a school is debatable. Hence in the following paragraphs the ownership of the school buildings, adequacy, the purpose for which these buildings were constructed has been discussed.

OWNERSHIP AND ADEQUACY

Primary Schools

Among the 4,55,729 primary schools, 3,11,758 (68.42%) owned their accommodation and 36,080 (8.0%) rented them while 75,427 (16.23%) schools were functioning in rent-free accommodations. The remaining 32,464 (7.35%) had a combination of all the three elements regarding ownership. About the adequacy of space, only 1,96,338 (43%) schools had adequate accommodation while accommodation in the remaining 2,59,391 (57%) schools was inadequate. Considering the adequacy from the

ownership point of view it is observed that while adequacy (50.04%) and inadequacy (49.96%) was almost at the same level amongst those schools which owned their accommodations, it was low in case of rented accommodation 42.38% and 57.62% and very poor in respect of rent free accommodation 25.86° and 74.14°. From the management angle it is seen that only 41.88% schools managed by government or local body have adequate accommodation while it is 61.38% in case of privately managed institutions. It is observed that accommodation is inadequate in a large number of schools and in only the states of Gujarat (73.21%), Haryana (51.89%), Karnataka (56.34%), Kerala (57.45%), Manipur (63.3%) and Tamil Nadu (53.73%) accommodation is adequate in more than 50% schools.

Position in rural schools

Among the 4,14,191 primary schools situated in rural areas 2,92,379 own their accommodation, 21,491 have rented accommodation and 71,329 schools are working in rent free accommodation. The rest have a combination of these features regarding ownership. Only 1,75,893 (42.51%) schools have adequate accommodation. Managementwise only 1,64,862 (41.25%) of the 3,99,676 government and local-body-managed schools have adequate accommodation as against 11,021 (63.07%) schools managed by private agencies.

Position in urban schools

In urban areas out of 41,578 schools, 21,379 (51.44%) schools own their accommodation, 14,589 (35.01%) have rented accommodation and

-4,098 (9.85%) have rent-free accommodation. Out of the total number of schools in urban areas 20,455 (49.28%) have adequate accommodation which is much better than that obtaining in rural schools. From the managements angle it is observed that only 42.43% government and local-body schools have adequate accommodation as against 68.02% schools under private management.

Middle Schools

Among the 90,681 middle schools, 69.347 (76.52%) own their school accommodation, 9,065 (10.0%) function in rented accommodation and 4,655 (5.13%) in rent free accommodation. Others are functioning in partly owned, partly rented, partly rent-free and different combinations of accommodation. But only 38,145 (42.13%) schools have adequate accommodation. Analysing accommodation of middle schools under different managements it is noted that among the 75,687 government and local-body-managed schools 27,492 (36.33%) had adequate accommodation as against 12,653 (66.84%) schools under private management. Amongst the schools owning the accommodation 31,484 (45.53%) have adequate space which in case of rented accommodation is in 3,572 (55.59%) and rent free accommodation 1,566 (27.75%) schools respectively. Except Jammu and Kashmir in all other states more than 60% middle schools have their own accommodation which exceeds 90% in Haryana, Manipur and West Bengal. Except Bihar, Haryana, Kerala. Manipur, Orissa, Uttar Pradesh and West Bengal, in all other states more than 50% of the schools do not have adequate accomodation.

Position in rural schools

Of the 75,728 middle schools 60,660 (80.19%) have their own accommodation and 9,301 schools either function in rented (4,535) or rent-free (4,766) accommodation. Only 30,795 (40.69%) middle schools have adequate accommodation. In terms of management it is found that only 35.38% of the government/local-body schools have adequate accommodation as against 65.47% schools with adequate accommodation under private management.

Position in urban schools

Among the 14,953 middle schools 6,275 (42.0%) schools have their own accommodation while 3,543 schools either function in rented (2,834) or rent-free (709) accommodation. Of the total middle schools in urban areas 7,350 (49.16%) schools have adequate accommodation. In government and local-body-managed schools only around 38.23% schools

have adequate accommodation while in case of privately-managed institutions this figure is 69.98%.

Secondary Schools

Out of 22,869 (69.18%) secondary schools accommodation is owned by the management of 10,247 schools, 7,119 (21.45%) have rented their accommodation and 1,776 (5.44%) function in rent-free accommodation. In 19,267 (58.31%) schools the available accommodation is adequate. Only 4,855 (41.18%) of the 11,936 government/local-bodymanaged schools have adequate accommodation while in case of privately-managed institutions this figure is 14,412 (65.75%). When examined statewise it is observed that in all the states except Gujarat, Karnataka and Maharashtra more than 50% schools own their accommodation. Further in Andhra Pradesh, Assam, Himachal Pradesh, Jammu & Kashmir, Meghalaya, Orissa, Punjab and Tamil Nadu more than 50% secondary schools do not have adequate accommodation.

Position in rural schools

16,864 (73.8%) of the 22,900 secondary schools own their school accommodation. Of the remaining 5,036 schools 3,773 (16.59%) are functioning in rented and another 1,358 (5.93%) in rent-free accommodation. Amongst the schools in rural areas 12,872 (56.11%) have adequate accommodation. Under various managements it is found that among the 9,215 government/local-body-managed schools 3,648 (39.59%) have adequate accommodation while this figure in case of privately-managed schools is 9,224 (67.15%).

Position in urban schools

Among the 10,216 secondary schools 6,005 (58.78%) schools own their accommodation, 3,346 (34.31%) have rented it while 418 (3.92%) have rent-free accommodation. In 6,395 (62.75%) secondary schools the available accommodation is adequate. As against 69.33% privately managed schools with adequate accommodation it is observed that only 44.44% government/local-body secondary schools have adequate accommodation.

Higher Secondary Schools/Intermediate, Preuniversity and Junior Colleges (not attached to Degree Colleges)

There are 9,505 institutions at this level, of which 6,941 (72.63%) own their accommodation, 1,657 (17.46%) hire them and for another 434 (4.52%) it is rent-free. In only 5,535 (58.23%) institutions the available accommodation is adequate. While in 71.94% of the privately-managed institutions the

accommodation is adequate, it is observed that only 39.74% government/local-body institutions enjoy adequate accommodation. Except in Gujarat, Jammu & Kashmir, Karnataka and Maharashtra where less than 50% institutions own their accommodation, in all other states 50% or more institutions own their accommodation. As regard adequacy, it is found that in Bihar, Gujarat, Karnataka, Kerala, Maharashtra, Manipur, Punjab, Rajasthan, Tripura, Uttar Pradesh and West Bengal 50% or more institutions have adequate accommodation.

Position in rural schools

Among the 4,097 institutions situated in rural areas 3,015 (73.66%) own their accommodation, 701 (17.07%) hire the same while 209 (5.12%) are functioning in rent-free accommodation. In 2,142 (51.2%) institutions the available accommodation is adequate. From the angle of management also more institutions managed by private agencies, 66.26% have adequate accommodation as against only 32.73% institutions under government/local-body having such accommodation.

Position in urban schools

There are 5,408 institutions functioning in urban areas of which 3,926 (72.64%) own their accommodation, 956 (17.74%) hire them and 225 (4.25%) function in rent-free accommodation. In 3,393 (61.0%) institutions the available accommodation is adequate. While 74.46% institutions managed by private agencies have adequate accommodation only 45.27% institutions managed by government/local-body institutions have adequate accommodation.

ORIGINAL PURPOSE FOR WHICH THE RENT-FREE BUILDINGS WERE BUILT.

If a school is opened without a building of its own, the space is either hired by the management or alternate accommodation is provided either by philanthrophic organisations or individuals or even public undertakings or local administrations. In both the latter cases it cannot be said with certainty that the building of institution originally constructed could be suitable for running a school. During the third survey it was found that 83,292 (14.1%) out of 5,89,031 schools from primary through higher secondary schools etc. were running in exclusive rent-free buildings. These do not include those schools which were having combined features of buildings. Of these schools 77,662 (93.28%) are

in rural areas. The following paragraphs present the position of the original purpose for which the buildings were constructed which will give an idea regarding the fitness of these buildings for schooling purposes.

Primary Schools

At this stage 75,427,(16.55%) schools have rentfree buildings of which 71,329 (9.56%) are in rural areas and 4,098 (5.44%) in urban areas. Amongst these buildings 16,275 (21.61%) were constructed for religious purposes, 25,826 (44.21%) for residential purposes and 9,750 (12.9%) were chaupals. The remaining 23,576 (31.28%) buildings were raised for various other purposes.

Of the schools running in tent-free buildings 72,964 (96.28%) are managed by government local-body and 2,463 (3.72%) by private bodies. This is understandably so since more than 80% of the primary schools are under the management of the former category.

As regards rural institutions, 24,959 (36.47%) schools were running in buildings constructed for residential purposes and 21,719 (30.43%) for various other purposes. The remaining 24,651 (33.10%) were functioning either in religious places, 15,110 (21.18%) or in chaupals, 9,541 (11.92%).

Among the 4,098 urban schools a large number of schools were functioning either in religious places, 1,165 (29.27%) or any other place, 1,848 (46.39%). The other 1,085 schools were functioning in private houses, 867 (21.95%) and in chaupals, 218 (2.39%).

Middle Schools

There are 5.655 (6.24%) middle schools working in rent-free buildings of which 4.766 (84.27%) are in rural areas and 889 (15.73%) in urban areas. Schools working in religious places, 1.152 (20.32%), in chaupals, 1.134 (20.0%) and in a variety of other accommodations, 2.475 (43.82%) were comparatively larger than those functioning in private houses, 894 (15.86%). As in the case of primary schools at this stage also 4.900 (86.57%) schools managed by government or local body are functioning in rent-free buildings and the remaining 755 (13.43%) are privately managed ones.

Of the 4,766 rural schools, most of them are working in chaupals, 1,110 (23.27%) or in other types of accommodations 1,956 (41.09%). Schools functioning in religious places constitute 20.13% (963) and the remaining 15.51% (737) functioning in private houses.

Even among the comparatively small number of schools, 889 working in rent-free buildings as many as 519 (58.47%) are located in buildings constructed for other purposes and 189 (21.35%) in religious places. Of the remaining 181 schools, 157 (180%) are located in private houses and only 24 (2.18%) in chaupals.

Secondary Schools

Considering the earlier two stages, a comparatively smaller proportion, 1,776(5.43%) of the 33,116 secondary schools are functioning in rent-free buildings. As against 1.358 (6.1%) of the 22,900 rural schools which run in rent-free buildings only 418 (3.9%) of the 10,216 urban schools are working in similar accommodation. Amongst these schools 1,358 (76.4%) are in rurala reas and 418 (23.6%) in urban areas. More than 50% of these schools, 56.74%(1,012), to be more precise, are working in buildings constructed for various purposes whereas schools working in religious places, private houses and chaupals are 16.29% (286), 15.16% (272) and 11.11% (206) respectively. The government/local-bodymanaged schools contribute 916 (51.12%) schools as against 48.88% privately-managed schools for this purpose.

Of the 1.358 rural schools running in rent-free buildings, 740 (54.41%) are in buildings constructed for other purposes and of the remaining 618 (45.59%), for religious 224 (16.18%), domestic 203 (14.71%) and chaupals 191 (14.70%) respectively. Of the 418 urban schools running in rent-free buildings nearly 65.07% (272) are working in other places while 62 (14.83%) are working in religious places, 69 (16.51%) in private houses and 15 (3.59%) in chaupals respectively.

Higher Secondary Schools and Intermediate Colleges

Even at this stage 434 (4.57%) of the 9,505 institutions are functioning in rent-free buildings which include 209 (48.16%) located in rural areas and the remaining 225 (51.84%) in urban areas. The rural institutions under this category constitute 4.88% of the 4,097 while the urban ones constitute 3.7% of the 5,408 urban schools. 282 (64.93%) of the 434 schools are working in buildings constructed for any other purpose whereas the schools working in places constructed for religious, domestic and for chaupals are 44 (10.14%), 48 (11.06%) and 60 (13.87%) respectively. Further 248 (57.14%) schools under government/local-body-management are in rent-free buildings while 186

(42.86%) privately-managed institutions are in this category.

Of the 209 rural school buildings 122 (58.37%) were constructed for any other purpose while 48 (24.43%) for chaupals. 20 (9.1%) schools were in domestic buildings and the rest, 19 (9.1%) in religious places.

Among the 225 schools functioning in rent-free buildings in urban areas, 160 (71.11%) are located in any other place whereas 25 (11.11%), 28 (12.44%) and 12 (5.34%) schools are functioning in religious and domestic places and chaupals respectively.

ORIGINAL PURPOSE FOR WHICH THE SCHOOL ACCOMMODATION WAS RAISED

There were 5,89,031 recognised schools from primary through higher secondary schools and independent intermediate, pre-university and junior colleges of which 28,703 (4.92%) were working in open space while the rest were working in pucka, partly pucka, kuchcha buildings or thatched huts and tents. It is difficult to visualise that the accommodation available for these schools were orginally raised to house schools. As such it is worthwhile to examine the original purpose for which these accommodations were raised keeping in view the rural and urban characteristics as also managements at various school stages.

Primary Schools

Among the total number of 4,55,729 primary schools, 27,707 (6.14%) were working in open space, comprising 27,190 rural ones and the remaining 517 urban schools. This leaves 4,28,022 schools which were housed in different types of accommodation. However, 3,11,584 (72.9%) schools had their accommodation constructed for this purpose alone while 48,350 (11.21%) were housed in residential accommodation. The remaining 68,088 were located in religious places 22,094 (5.14%), in panchayats 8,125 (1.87%) and 37,869 (8.88%) in any other place respectively. According to the types of management, out of 3,99,114 schools managed by government or local-body, accomodation for 2,90,912 (72.93%) were originally raised for running schools as against 20,672 (71.63%) in this category private managements. There much difference between the rural schools and urban ones in respect of the original purpose for which the accommodation was raised.

Position in rural areas

Out of 3,86,961 rural schools working in raised accommodation, 2,87,759 (74.42%) had their accommodation right from the beginning for schooling purposes. Managementwise it is found that the position in schools managed by private agencies was better, as against 79.2% schools in this category which from the beginning had their construction raised for the purpose, schools under government local-body had 74.1% accommodation originally raised for the purpose.

Position in urban areas

As for urban areas it is observed that only 23,825 (57.19%) of the 41,061 primary schools had their accommodation raised for the purpose initially.

The difference between the schools managed by government/local-body and the private management is insignificant in that in the former case there are 57.75% schools with their accommodation originally meant for the purpose as against 58.28% schools in the latter case.

Middle Schools

Only 1,073 (1.21%) of the 90,681 middle schools are working in open space of which 998 are in rural areas and 75 in urban areas. Among the 89,723 schools located in raised accommodation 73,519 (81.94%) were functioning in premises originally constructed for this purpose. The remaining were functioning in buildings originally meant for residential 5,778 (6.37%), religious 2,303 (2.57%), panchayat 1,328 (1.54%) and other purposes 6,795 the government/local-body Among managed 79,586 schools, 57,118 (71.78%) had their accommodation originally raised for this purpose while in case of privately-managed schools this figure was 16,401 (81.59%) which reveals that while the state government concerned insists upon private agencies having proper school accommodation it does not seem to insist about its own schools.

Position in rural schools

There are 74,810 schools having buildings of which 63,538 (84.89%) were originally raised for schooling purposes and the remaining 11,272 for purposes other than schooling like residence 2,707 (3.61%), religious 1,644 (2.14%), panchayat 1,266 (1.74%) and others 5,655 (7.62%). In government/local-body-managed schools 50,462 (84.45%) of the 59,783 were originally had their accommodation for housing schools whereas 13,076 (87.33%) schools

under private managements had their as or not lation originally meant for this purpose

Position in the bare on hear 1.

In 9.981 (67.11), so the 14, so the first and accommodation was meant for all ones of the earlier so. 3.071 (20.86), it is residential purpose. Verifical small number 6% and to have the first of the religious and part and to other purpose. The first 0.140 (7.39%) were meant to other purpose to the first of the managed schools and their accommodations of the purpose first meant was solven to the private under purpose from the accommodation of the purpose first meant was solven to the privately-managed chools to march better the privately-managed chools to march better the in government local-body-managers of the fig.

Secondary Schools

All but 29 of the 10,110 secondary that I have functioning in some kind of raised areas nodation of which 20,2% (19,40%) had their measures station originally constructed for this propose of day ther 3.153 (12.69%) were functioning in account radiation meant for residential purposes. Of the remaining 3657, the majority of schools 2,412 had their accommodation raised for other purposes. 13,242 (83.6%) of the government local body managed schools had their original accommodation for purpose of raining schools as against 50.86% under private management.

Position in rural schools

20 of the 22,900 schools in rural areas were working in open space. There were 18,682 (81.66.6) schools which had their accommodation raised originally for the purpose of school and another 1, 06 (7.42%) for other purposes. In 86.96% (7.962) of the 9,200 government local-body-managed schools the original accommodation was meant for schools while in the case of privately-managed ones this figures was 77.37% (13,680).

Position in urban schools

Only 9 among the 10,216 schools were functioning in open space. From the viewpoint of the original purpose for which the school accommodation was raised 7,595 (74.51%) of the 10,207 were meant for this purpose and another 1,580 (15.69%) for residential purpose. Among the 3,014 government local-body-managed schools, 2,280 (75.75%) were having their accommodation raised for school

purposes only as against 5,315 (74.0%) of 7,193 schools under private management.

Schools and Intermediate Higher Secondary Colleges

Although institutions at this level atleast are expected to function in pucka constructions, 9 of the 9,505 were working in open space, 7 in rural areas and 2 in urban areas. Further majority of the institutions are functioning in urban areas. While 8,035 (84.03%) of the 9,496 institutions had their accommodation meant originally for schools only, there were nearly equal number of institutions, 585 (6.21%) and 550 (5.8%), which had their original accommodation either for residential or any other purpose. In 3,109 (87.36%) of the 3,560 institutions managed by either government or local-body, the orginal accommodation was meant for schools and in case of privately-managed institutions this figure was 4,876 (82.15%).

Position in rural areas

Among the 4,090 institutions, 3,498 (85.57%) had their accommodation specifically for schooling purpose and 201 (4.89%) and 196 (4.8%) for residential or any other purpose. In terms of management 1,345 (87.66%) of the 1,542 government/local-bodymanaged schools had the facility of accommodation from the beginning for purpose of schools whereas 2,173 (85.1%) of the 2,548 privately-managed schools had this facility from the initial stages.

Position in urban areas

In 4,537 (83.92%) schools out of 5,406 the original accomodation was meant for school purposes and as in case of rural schools the number of schools which had their original accomodation for residential, 384 (7.02%) and other purposes 354 (6.47%) were nearly the same. As in the case of rural areas even among the urban schools, a larger proportion of government-managed schools, 87.13%, had their school accomodation for this purpose alone originally unlike the private ones where only 81.71% had this facility from the begining.

UTILISATION OF SCHOOL ACCOMMODATION FOR OTHER PURPOSES

Lack of proper and adequate accomodation has not only compelled schools to occupy places like residential accommodation, panchayat samiti

buildings or religious places but also vice-versa i.e., using school buildings to run other schools, parttime classes, hold panchayat meetings and religious gatherings, organise public libraries and for various other purposes. This phenomenon exists both in rural as well as in urban areas although a small proportion of schools are utilised for the purposes.

Out of 5,89,031 schools at all stages of school education only 43,537(7.47%) are put to use for the above-mentioned purposes which include 35,583 (6.12%) in rural areas and 7,954 (1.36%) in urban areas. Coming to the proportion of schools within their own areas, 6.11% among the rural schools and 11.11% among the urban schools are utilised for such purposes.

Primary Schools

In 34,401 (7.45%) primary schools accommodation is used for other purposes. Of these schools 29,928 are in rural areas and 4,437 in urban areas. The same premises can be used for more than one purpose. Religious gatherings (15,252) and other purposes (12,000) are the most predominant ones. for which these premises are used followed by panchayat meetings. But this is mostly in rural schools. In urban, majority of them are used for running other schools.

Middle Schools

Among the 5,958 schools whose accmmodation is used for other purposes in quite a large number of schools, 2,460, the premises are used for running other schools. As in the case of primary schools, even at this stage more school premises are used in urban areas for running other schools. As regards other activities, both in rural as well as urban, religious activities occupy the next position.

Secondary Schools

At this stage 1,968 schools are being utilised for other purposes of which 1,227 provide for running other schools. As usual religious gathering and social and community purposes are the more predominant ones amongst other purposes.

Higher Secondary Schools and Intermediate Colleges

As compared to secondary schools a larger proportion, 1,210 (12 63%) of the 9,505 institutions, are utilised for other purposes of which running other schools, 849, is the most important one. As in all the preceding stages even here more institutions in urban areas are used for this purpose.

Area for School Campus, Instructional Purpose and Non-instructional Purpose

A school campus comprises of buildings and open space which are used for both instructional and noninstructinal purposes. Absence of proper environment impedes both physical and academic development of pupils. Apart from shortage of instructional area, non-availability of suitable play-grounds, space for gardening or agriculture contribute in no small measure towards the apathy of children attending the school. In the following paragraphs the present position regarding area for school campus, instructional and non-instructional purpose has been outlined. The information available also reveals that all the schools have not reported regarding area for instructional and non-instructional purposes.

Primary Schools

There are 4.55,729 primary schools having mean-area for school campus 1090.98 sq. m. The private-aided primary schools have maximum meanarea for school campus (1590.93 sq. m.) followed by private-unaided recognised schools (1488.59 sq. m.). The government primary schools have minimum mean-area for school campus i. e. 106.89 sq. m. Among the states Tripura having only 0.33% primary schools has maximum mean-area for school campus as 6113.49 sq. m. In Uttar Pradesh, Bihar and Madhya Pradesh comprising more than one third (35.64%) of primary schools the mean-area for school campus is 796.22 sq. m., 958.62. sq. m. and 773.75 sq. m. respectively. In the state of Jammu & Kashmir which is a hilly state the mean-area for school campus is minimum (244.77 sq. m.). Among union territories Chandigarh and Pondicherry have 14018.31 sq. m. and

490.03 sq. m. respectively as maximum and minimum mean-area for school campus

Of the total number of primary schools 4,22,859 (92.79%) have reported regarding area for instructional purpose and 2,08,884 (45.84%) have reported regarding area for non-instructional purpose

The mean-area for instructional purpose is 123.44 sq. m. for 4.22.859 primary schools reported. The private-aided recognised schools have maximum mean-area for instructional purpose (273.16 sq. m.) followed by private-aided schools (224.84 sq. m.). Government schools have minimum mean-area for instructional purpose i. e. 108.59 sq. m. Among the states mean-area for instructional purpose is maximum for schools in Assam (620.27 sq. m.) and minimum for schools in Himachal Pradesh (62.47 sq. m.). Among the union territories mean-area for instructional purpose is maximum for schools in Chandigarh (397.42 sq. m.) and minimum for schools in Dadra & Nagar Haveli (44.84 sq. m.).

The mean-area for non-instructional purpose is 424.96 sq. m. for 2,08,884 primary schools who have reported. The private-unaided recognised schools have maximum mean-area for non-instructional purpose (6661.11 sq. m.) followed by local-body schools (433.37 sp. m.). The private-aided schools have minimum mean-area for non-instructional purpose i.e. 377.24 sq. m.

Rural primary schools

There are 4,14,151 (90.88%) primary schools in rural areas having 1086.59 sq. m. as mean-area for school campus. The mean-area for school campus in rural areas is maximum in the case of private-aided schools (1701.89 sq. m.) and minimum for government schools (1041.39 sq. m.).

Information regarding area for instructional purpose has been given by 3,82,589 (92.38%) rural primary schools and 1,82,784 (44.13%) schools have reported regarding area for non-instructional purpose.

The mean-area for instructional purpose is 108.33 sq. m. for 3.82,589 schools reporting in this regard. The mean-area for instructional purpose in rural areas is maximum for private-aided schools (174.29 sq. m.) and minimum for government schools (101.70 sq. m.).

The mean-area for non-instructional purpose is 420.54 sq. m. for 1.82,784 schools reporting on this subject. The mean-area for non-instructional purpose in rural areas is maximum in the case of private-unaided recognised schools (769.29 sq. m.) and minimum for private-aided schools (373.17 sq. m.).

Urban primary schools

With only 9.12% (41,578) primary schools in urban areas the mean-area for school campus is 1135.48 sq. m. The mean-area for school campus in urban areas is maximum for private-unaided recognised schools (1578.48 sq. m.) and minimum for government schools (833.20 sq. m.).

Information regarding area for instructional purpose has been reported by 40,270 (96.85%) urban primary schools and 26,100 (62.77%) schools have given information regarding area for non-instructional purpose.

The mean-area for instructional purpose for 40,270 schools giving this information is 269.24 sq. m. with maximum for private-unaided recognised schools (365.84 sq. m.) and minimum for government schools (194.10 sq. m.).

The mean-area for non-instructional purpose for 26,100 schools furnishing this information is 456.42 sq. m. with maximum for private-unaided recognised schools (602.14 sq. m.) and minimum for government schools (377.10 sq. m.).

Middle Schools

There are 90,681 middle schools having mean-area for school campus 3412.74 sq. m. The private-unaided recognised schools have maximum mean-area for school campus (6272.90 sq. m.) followed by private-aided schools (4808.65 sq. m.). The local-body schools have minimum mean-area for school campus (2487.92 sq. m.). Among the states Tripura with only 0.26% middle schools has maximum mean-area for school campus

11352.20 sq. m. followed by Nagaland (8921.05 sq. m.) with only 0.28% schools. The mean-area for school campus is minimum in Jammu & Kashmir (673.89 sq. m.). The states of Maharashtra and Karnataka comprising 28.85% of the middle schools have only 2028.76 sq. m. and 1391.57 sq. m. respectively as mean-area for school campus. Among the union territories the mean-area for school campus is maximum for middle schools in Arunachal Pradesh (7834.66 sq. m.) and minimum for schools in Pondicherry (1108.35 sq. m.).

Of the total number of middle schools 87,305 (90.30%) have reported regarding area for instructional purpose and 73,666 (76.19%) have reported regarding area for non-instructional purpose.

The mean-area for instructional purpose for 87,305 middle schools has been reported as 350.81 sq. m. The private-aided schools have maximum mean-area for instructional purpose (417.22 sq. m.) followed by local-body schools (377.15 sq. m.). The government middle schools have minimum mean-area for instructional purpose (309.03 sq. m.). Among the states the mean-area for instructional purpose is maximum for schools in Haryana (1084.86 sq. m.) and minimum for schools in Orissa (86.85 sq. m.). Among the union territories the mean-area for instructional purpose is maximum for Delhi (387.42 sq.m.) and minimum for Mizoram (100.91 sq. m).

The mean-area for non-instructional purpose for 64,341 middle schools who have reported is 1140.50 sq. m. The private-unaided-recognised schools have maximum mean-area for non-instructional purpose (1805.63 sq. m.) followed by local-body schools (1292.80 sq. m.). The private-aided middle schools have minimum mean-area for non-instructional purpose (1028.64 sq. m.).

Rural middle schools

There are 75,728 (83.51%) middle schools in rural areas having a mean-area of 3558.62 sq. m. for school campus. The mean-area for school campus in rural areas is maximum for private-unaided recognised schools (7736.38 sq. m.) and minimum for local-body schools (2520.32 sq. m.).

The information regarding area for instructional purpose has been given by 72,668 (95.96%) middle schools and 52,826 (69.76%) schools have reported regarding area for non-instructional purpose.

The mean-area for instructional purpose for 72,668 schools reporting in this regard is 321.93 sq. m. This area is maximum for private-aided

schools (379.20 sq. m.) and minimum for government middle schools (289.91 sq. m.).

The mean-area for non-instructional purpose for 52,826 middle schools who have reported is 1184.32 sq. m. This area is maximum for private-unaided-recognised schools (2221.81 sq. m.) and minimum for government schools (1049.99 sq. m.).

Urban middle schools

There are 16.49% (14,953) middle schools in urban areas having mean-area for school campus as 2516 77 sq. m. The mean-area for school campus is maximum for private-unaided-recognised schools (2838.09 sq. m.) and minimum for local-body schools (2193.53 sq. m.).

Out of 14,953 middle schools in urban areas 14,637 (97.89%) have reported regarding area for instructional purpose and 11,515 (77.01%) have reported regarding area for non-instructional purpose.

The mean-area for instructional purpose for 14,637 middle schools reporting in this regard is 525.15 sq. m. This area is maximum for local-body schools (676.99 sq. m.) and minimum for government schools (438.14 sq. m.).

The mean-area for non-instructional purpose for 11,515 middle schools who have reported is 899.52 sq. m. This area is maximum for local-body schools (972.66 sq. m.) and minimum for private-aided schools (826.62 sq. m.).

Secondary schools

There are 33,116 secondary schools having meanarea for school campus as 9569.85 sq. m. Government schools have 10884.97 sq. m. as maximum mean-area for school campus followed by private-unaided recognised schools (10619.46 sq. m.). Local-body schools have minimum mean-area for school campus (9001.59 sq. m.). Among the states Tripura with only 0.11% secondary schools has maximum mean-area for school campus (18836.57 sq. m.) while the minimum mean-area for school campus is for schools in Jammu & Kashmir (2225.19 sq. m.).

Out of the total number of secondary schools 32,094 (96.91%) schools have reported in regard to the area for instructional purpose and 28,042 (84.68%) schools have reported in regard to the area for non-instructional purpose.

The mean-area for instructional purpose for 32,094 schools who have reported is 857.65 sq. m. The Government schools have maximum mean-area

for instructional purpose 1967 of an a follower by private-unaided-text inneeds. The 177 of the 4 Local-body schools have summing the course to the instructional purpose of 54 for a course Course states the mean-area for instructional purpose is maximum for schools in Haryana 2017, 2000, mand minimum for schools in Oriona 1172, 24 sq. m.).

The mean-area for no bir structorial purpose and 28,042 schools reporting in this regard is 1.11.1 sq. m. The private-unaid discount of valueds have maximum mean-area for non-reason and purpose (2507,06 sq. m.) tollowed by cover must selvels (2302,52 sq. m.). Local-body a sq. Is have non-mum mean area for no rinductional purpose (917,73 sq. m.).

Runal secondary without

There are 22,900 (tot 15%) secondary school in rural areas having a mean-area of 10850, k sq.m for school campus. Private-unsided-recognised schools have maximum mean area for school campus (12485,24 sq. m.) followed by government schools (11599,60 sq. m.). Local-hody check have minimum mean-area for school campus (20159,96 sq. m.).

Of the rural secondary school, 22,231 or 7.08% have reported regarding area for matrix tional purpose and 19,373 (84,60%) have reported regarding area for non-instructional purpose.

The mean-area for instructional purpose for 22,231 secondary schools reporting is \$10.12 sq. in. This area is maximum for government schools (929.24 sq. in.) and minimum for local-body schools (400.94 sq. in.).

The mean-area for non-instructional purpose for 19,373 schools reporting is 1811.94 sq. in. This area is maximum for private-insided-recognised schools (3018.84 sq. m.) and minimum for local-body schools (654.88 sq. m.).

Urban secondary schools

There are 30.85% (10,216) secondary schools in urban areas having mean-area of 7059,99 sq. m. for school campus. Local-body schools have maximum mean-area for school campus (8739.15 sq. m.) followed by government schools (8418.34 sq. m.). Private-aided schools have minimum mean-area for school campus (6400.23 sq. m.).

Out of 10,216 urban secondary schools 9,863 (96.54%) have reported regardens area for instructional purpose and information regarding area for

non-instructional purpose has been given by 8,669 (84.86%) secondary schools.

The mean-area for 9.863 secondary schools who have reported regarding trea for instructional purpose is 1081.67 eq. m. This area is medimum for government schools (1076/36 eq. m.) and minimum for local-body schools (9/8.34 eq. m.).

The mean-area for 8,669 secondary schools reporting regarding area for non-instructional purpose is 1690.78 sq. m. This area is maximum for the local body schools (2105.36 sq. m.) and minimum for private-aided secondary schools (1580.40 sq. m.).

Higher Secondary Schools including Intermediate, Junior and Pre-university Colleges

There are 9,505 higher secondary schools having 10579.4 sq. m. as mean-area for school campus. Government schools have maximum mean-area for school campus (11359.28 sq. m.) followed by private-unaided recognised schools (10463.55 sq. m.). This area is minimum for local-body schools (5901.49 sq. m.). Among the states Kerala has maximum mean-area for school campus (31029.52 sq. m.) with only 0.42% schools followed by Haryana (21091.36 sq. m.). This mean-area is minimum in respect of schools in the state of Maharashtra (2560.11 sq. m.). Among the union territories Chandigarh has maximum mean-area for school campus (32656.38 sq. m.) and it is minimum for A & N Islands (6643.8) sq. m.).

Of the total number of higher secondary schools 9,382 (98.71%) have reported in regard to area for instructional purpose and information regarding area for non-instructional purpose has been reported by 8,340 (87.74%) schools.

The mean-area for instructional purpose for 9,383 schools reporting in this regard is 1075.74 sq. schools Private-unaided-recognised maximum mean-area for instructional purpose (1359.09 sq. m.) followed by private-aided schools (1114.33 sq. m). This area is minimum in respect of local-body schools (933.87 sq. m.). Among the states schools in Haryana have maximum meanarea for instructional purpose (5590.02 sq. m.) followed by Rajasthan (3078.62 sq. m.) and this area is minimum for schools in Orissa (255.57 sq. Among the union territories the schools in Goa, Daman & Diu (6284.08 sq. m.) and Lakshadweep (332.00 sq. m.) have maximum and minimean-area respectively for instructional

purpose.

The mean-area for non-instructional purpose for 8,340 schools who have reported is (2832.94 sq. m.) Government schools have maximum mean-area for non-instructional purpose (2942.53 sq m.) followed by private-unaided-recognised schools (2928.04 sq. m.) and this area is minimum for local-body schools (2201.28 sq. m.).

Rural higher secondary schools

There are 4,097 (43.10%) schools in rural areas having mean-area for school campus as 11002.06 sq. m. This area is maximum for private-aided schools (11961.94 sq. m.) and minimum for local-body schools (5087.60 sq. m.).

The information regarding area for instructional purpose is furnished by 4,061 (9.12%) schools and 3,657 (89.26%) schools reported regarding area for non-instructional purpose.

The mean-area for instructional purpose for 4,061 schools reporting in this regard is 749.42 sq. m. This area is maximum for private-aided schools (832.03 sq. m.) and minimum for private-unaided-recognised schools (517.44 sq. m.).

The mean-area for non-instructional purpose for 3,657 schools who have reported is 2435.99 sq. m. This area is maximum for private-aided schools 2612.54 sq. m. and minimum for private-unaided recognised schools (1638.69 sq. m.).

Urban higher secondary schools

There are 56.90% (5,408) higher secondary schools in urban areas having mean-area of 10023.81 sq. m. for school campus. This area is maximum for government schools (13161.72 sq. m.) and minimum for local-body schools (6595.70 sq. m.).

Information regarding area for instructional purpose has been furnished by 5,321(98.39%) schools in urban areas and 4,683 (86.59%) schools have reported regarding area for non-instructional purpose. The mean-area for instructional purpose for 5,321 schools reporting in this regard is 1507.81 sq. m. This area is maximum for private-unaided-recognised schools (1800.89 sq. m.) and minimum for local-body schools (1231.05 sq. m.).

The mean-area for non-instructional purpose for 4,683 schools reporting is 3370.05 sq. m. This area is maximum for government schools (3885.98 sq. m.) and minimum for local-body schools (2589.85 sq. m).

Shortage of Rooms and Expansion Potential

A clear picture of the type and condition of accommodation of the 5,89,031 schools which are functioning in different parts of the country emerges from the preceding sections. While majority of these schools are functioning in pucka accommodation, there is a sizable number which are working in partly pucka, kachcha, thatched huts, tents and even in open space. It cannot be taken for granted that even those schools which are functioning in pucka accommodation have sufficient number of rooms required to run the schools, let alone other schools which are functioning in other types of accommodation. Paucity of rooms can be met either by raising structures within the school premises provided there is scope for expansion or by raising new structures away from the existing school premises in the neighbourhood.

For the present study information has been sought about the shortage in number of rooms in schools as also the number of schools having scope for expansion of their existing premises. For presentation purpose the number of schools having shortage of rooms from 1 to 5 have been presented separately while those having a shortage of more than 5 rooms have been grouped together.

SHORTAGE OF ROOMS

Apart from the fact that many schools are not having proper school buildings of their own, it

should not be surprising if more than in a conto be prezise, schools at all stages of school, education do not have adequate number of reone in them. The position is more acute in respect of the earlier stages of school education in comparison to higher stages. As balk of the schools are at the carber levels their high percentage eclipses the much better position obtaining at the later stages. As could be expected, the proportion of schools with shortage of rooms are more in rural areas, 3,98,834 (17.18.) than among the urban ones, 29,453 (41,41%). Of 4.28.284 schools which are short of rooms it is observed that 3,69,345 (86.22%) schools alone are at primary level while 48,970 (11,44) are at the middle stage, accounting together for 4,18,315 (97.66° a) schools with shortage of rooms. As regards the proportion of schools at various stages with shortage of rooms, it is observed that 3.69, 345 (80.9%) primary schools, 48,970 (54.0%) middle schools, 8,353 (25,2",) high schools and 1,616 (17.0%) higher secondary schools and intermediate colleges are short of accommodation.

Majority of schools, 4.03,622 (94.4° a), are short of accommodation ranging from 1 to 4 rooms and a large proportion of these schools are mostly in rural areas, the proportion of schools with shortage of 5 or more rooms increases with higher stages with 2.98° at 20.41° at primary, middle, secondary and higher secondary stages respectively as seen from the following table.

SHORTAGE OF ROOMS AT VARIOUS SCHOOL STAGES IN RURAL AND URBAN AREAS

								-		•					
e annotan bere-a	One	One Room	Тwo Room	ш007	Three Room	Room	Four Room	шоот	Five Room	com	More than Five Room	than	To	Total	Grand
School Stage	æ	n	×	n	æ	n	×	U	R	n	x	ח	æ	ם	Total
Primary	45202	5048	102536	6123	110292	4378	81643	2787	5826	764	3228	1518	348727	20618	309345
Middle	8062	1293	9606	1069	9101	926	8196	874	4834	180	3581	1428	42870	6100	48970
Secondary	1888	648	948	291	913	196	757	198	462	112	1343	597	6311	2042	8353
Higher Secondary	311	201	166	106	120	80	103	40	95	8	170	233	976	069	1616
Total	55463	7190	112746	7589	120426	3610	66906	3899	11178	1386	8322	3776	398834	29450	428284
Grand Total	9	62653	120	120335	126	126036	94598	88	12564	4	12098		428284	184	

Note :- R = Rural U = Urban

Primary Schools

Only 86,384 (19.1%) primary schools have sufficient number of rooms to run the schools. Of 3,69,345 schools which are short of rooms 3,48,727 are in rural areas and 20,618 in urban areas accounting for 84.3% and 49.5% of the schools located in the respective areas. Management-wise \$3.5% government or local-body schools have shortage of rooms as against 44.9% in urban schools. In 3,07,759 (83.5%) schools shortage of rooms is between 2 to 4 and another 50,250 (13.6%) schools need only one additional room each.

Position in rural schools

More than 80% schools (84.3%) need additional rooms and of the 3.48,727 with shortage of rooms 2,94,471 (84.5%) need 2 to 4 rooms, and another 9,054 (2.6%) schools 5 or more rooms, and the remaining 45,202 (12.9%) one room each. In terms of management the shortage of accommodation is in 85.3% schools as against 52.6% in privately-managed schools.

Position in urban schools

The position is far better in urban schools in that 20,618 (49.5%) of the 41,578 lack adequate rooms. Amongst these schools 13,288 (64.5%) need between 2 to 4 rooms and another 5,048 (24.8%) only one room each. As in the case of rural schools, even in urban areas the proportion of schools with inadequate rooms is more amongst government or local-body man aged schools, 55.5%, as against 32.1% in privately-managed ones.

Middle Schools

Though not very satisfactory, the position is slightly better at this stage in comparison to the primary stage in that around 46%, 41,711 of the 90,681 middle schools have adequate rooms. As usual there is a larger proportion of rural schools in this category, 56.6% which need more rooms than the urban ones, 40.1%. Also the proportion of schools requiring additional rooms is higher amongst government or local-body-managed schools 64.6%, in comparison to just 17.2% schools under private-managements. Unlike the primary stage where fewer schools needed 5 or more rooms, at this stage there are 10,323 (21.0%) and 29,292 (59.9%) schools which need 2 to 4 rooms respectively.

Position to mail we a

As already mentioned 42.8% who is not the 75.728 rand making televal, which is not 1.2 miles ranging from 1 to 8 or more that the first 43.5% and the root. And 5 because the are managed or her busy as remore the first 1.2 to most the root. And 5 because the root of schools in the filtern and the root and schools in the filtern and the requiremental filts on the latterns of the root of the root of the filterns of the root o

Position in takes 12.3

Of the 6,100,400 more about 2001 and 21 per of class reons, 6,000 and about 100 more representations of the same bodies. Thus around 48 more representative and 27.5%, in the latter category conductive and 27.5%, in the latter category conductive and interpretation of a house of about medical, and of the proportion of a house the characteristic and 21.2% and 21.2% respectively.

Secondary Schools

Only 8,353 (28.2) accordance hoods, while 80.0% at the primary date and 14 at the orbits stage need more room. Of these 6, 41 are moral areas and 2,042 in urban meas. About 42.5 of the government or local-body-man and 12.4% privately-managed ones are 24 at 12.4% privately-managed ones are 2530 at 14.30 privately show which need only one room while the remaining 2,514 (30.31%) need 8 or more room.

Position in rural schools

About 72.53% (16,589) of the 22,984 second try schools have adequate number of rooms. Among the 6,311 which need more rooms, 4,915 are under government local-body managements and 1,306 under private management constituting 53.3% and 10.2% respectively among the schools under different managements. Of these schools, majority 2.648 (41.27%) require between 2 to 4 rooms and another 1,888 (30.0%) just one room.

Position in urban schools

In 2,042 (22.5%) urban schools the number of rooms is not sufficient. Of these schools 861 are government or local-body-managed and 1,181 privately managed. Within the managements they con-

stitute 28.47% and 15.4% respectively. In sharp contrast to the earlier stages, more schools 709 (34.72%) require 5 or more rooms whereas 685 (33.82%) schools need 2 to 4 rooms and the remaining 648 (31.46°,) only one room.

Higher Secondary Schools

By far the largest proportion of schools having sufficient number of rooms is at the higher secondary stage, 83.0%. Out of 9,505 schools, 926 rural schools and 690 urban schools constituting 22.5°, and 12.76°, respectively within the areas have sheetage of accomedation. In terms of management as against 29.21% schools under government or local-body-managed having shortage of rooms, in pracately-managed schools it is 11.44%. At this stage there are 615 (38.27 %) schools having 2 to 4 rooms less and another 489 (30.25%) having shortage of 5 or more rooms.

Position to regal schools

In about 22.5°, schools the number of rooms are not small lient. Am ongst these, 644 are managed by local body and government and 282 by private bodies. Thus it is observed that there is a larger proportion, 41.7", in the former group as compared to 11.04', in the latter. Again there are more schools, 389 (41.93%) which require 2 to 4 rooms and 226 (24.7%) which need 5 rooms or more.

Position in urban schools

The position is even better in urban areas where just 690 (12.76",) schools need more rooms. But as in the earlier cases even here a larger number of government or local-body schools, 392 need additional rooms as against 292 institutions under private management. However the largest number of schools 261 (38.12%) require 5 or more rooms and another 226 (33.33%) between 2 to 4 rooms.

EXPANSION POTENTIAL OF SCHOOL BUILDINGS

From 31,585 (5.43%) schools there was no response regarding the expansion potential of school building. All the higher secondary schools, intermediate, junior and pre-university colleges have It is observed that in supplied information. 3,35,988 (57.0%) schools at all stages of education there is scope for expansion. There is scope for expansion amongst a larger proportion of rural schools 61.8% as against 48.5% schools in urban areas. As large number of schools in the earlier

stages are managed either by government or localbody the proportion of schools having expansion potential is more among the institutions managed by these agencies.

Considering the overall position 2,42,326 (56.4%) of the 4,55,729 primary schools, 63,588 (70.3%) of the 90,681 middle schools, 23,118 (700%) of the 33,116 secondary schools and 6,956 (73.7%) of the 9,505 higher secondary or similar type of institutions have scope for expansion in terms of classrooms. It is worth while to examine in detail the expansion potential at various school stages separately for rural and urban areas.

Primary Schools

Information from 26,925 (5.9%) schools regarding expansion potential was not available. Among the rest 2,42,326 (58.0%) have expansion potential. Expansion potential is available in 58 0% rural schools and 39 0% urban schools. In terms of management in 56.9% government or local-bodymanaged schools there is scope for expansion as against 59.3% privately-managed schools. Among the states in Andhra Pradesh, Gujarat, Haryana, Nagaland, Maharashtra, Manipur, Meghalaya, Orissa, Punjab, Tamil Nadu, Tripura, Uttar Pradesh and West Bengal more than 50% primary schools have scope for expansion in school premises.

Position in rural schools

Among the 3,90,258 primary schools which have responded in this matter in 2,26,204 (58.0%) schools there is provision for expansion of school buildings. Amongst government and local-body-managed schools 2,15,163 (58.5%) have expansion potential whereas 11,041 (66.6%) of the 16,456 privatelymanaged schools have scope for expansion.

Position in urban schools

Of the 38,546 (92.8%) schools which have responded only 16,122 (41.2%) have space for expansion within their school premises which include 11,685 government or local-body-managed schools and 3,437 privately-managed ones. former constitute 41.5% as against 32.7% among the privately-managed ones.

Middle Schools

Only 2,233 (2.2%) of the 90,681 middle schools; have not supplied information on this item. Of

those who have supplied information 63,588 (71.8%) schools including 56,009 in rural and 7,579 urban ones have the capacity and scope for expansion. Further 48,321 of these schools are managed by either government or local-body and the remaining 15,267 are managed by private bodies.

Position in rural schools

From the 74,528 rural schools which had furnished information, in 56,009 (75.2%) there is expansion potential in the school buildings. Of these schools 43,501 (77.7%) are government or local-body-managed and the other 12,508 (22.3%) privately-managed. Considering the proportion of schools under managements 43,501 (73.1%) of the 59,519 of government and local-body-managed schools have expansion capacity as against 12,508 (83.3%) of the 15,009 privately-managed schools.

Position in urban schools

In 7,579 (54.7%) of the 13,920 schools there is scope for expansion and among these 4,820 (63.2%) are under government or local-body-management and 2,759 (36.8%) are under private-management. 52.1% in the former category and 58.3% in the latter category have got potential for expansion.

Secondary Schools

About 7.3% (2,427) of the 33,116 secondary schools did not respond to this item and of the 30,689 responding schools, 23,118 (75.2%) including 16,969 rural and 6,149 urban schools have the capacity to expand their accommodation. By management 8,819 (79.3%) government/local-body-managed schools and 14,299 (73.0%) private-managed have scope for expansion.

Position in rural schools

From among the 21,059 schools who have informed about the expansion potential, 16,969 (80.6%) have capacity to expand of which 6,979 (47.1%) are under government or local-body and the remaining 9,990 (52.9%) are under private management. 83.7% among those managed by government/local-body and 78.7% of the privately

managed ones have facility for expansion.

Position in urban schools

Only 5.9% of the 10,216 urban schools did not respond to this item. Of the 9,630 responding schools 6,149 (64.6%) have indicated scope for expansion. Further 1,840 (29.0%) of the 6,149 schools are under government or local-body management and the remaining 4,309 (71.0%) under private management. Among the government or local-body schools 64.3%, have scope for expansion and among the private-managed ones 62.3% have it.

Higher Secondary Schools including Intermediate, Junior and Pre-university Colleges

All the 9.505 institutions at this stage, 4.097 located in rural areas and 5.408 in urban areas have responded to this item. In 6,956 (73.7%) institututions there is scope for expansion and 3.363 (48.6%) of these are in rural areas and the remaining 3,593 (51.4%) in urban areas. Unlike the earlier school stages i.e. primary and middle, 2.683 (75.0%) institutions under government or local-body management as against 4,273 (72.9%) privately-managed institutions have expansion potential in them.

Position in rural schools

Among the 4,097 rural institutions 3,363 (82.9%) have scope for expansion of which 1,207 are under government or local-body-management and the remaining 2,156 under private management. Within the managements around 78.6% in the former category and 52.9% in the latter category have scope for expansion.

Potition in urban schools

In 3,593 (66.4%) of the 5,408 urban institutions there is scope for expansion. These include 2,019 under government or local-body management and 3,389 are privately-managed. The proportion of institutions under government or local-body-managements is 73.1% and for the privately-managed institutions it is 62.2%.

$m{Area~for~Farming}/m{Agriculture}$ and $m{Work~Experience}$

The new system of education 10+2+3 lays emphasis on vocationalisation of education. It was observed in the past that most of the schools imparted only academic knowledge to their pupils and neglected other activities particularly farming/agriculture which are so vital for this country as 80% of the children come from rural areas and need some sort of skills in this area. During the Third Survey information was collected on the area for farming/agriculture and work experience. The following paragraphs give an account of facilities available in the schools for this purpose.

Primary Schools

There are 1,00,023 (21.95%) schools which have land for farming/agriculture. The mean-area of such land is 1086.87 sq. m. The proportion of schools having land for farming/agriculture is highest for local-body schools where 26.73% schools have this facility with a mean-area of 1056,87 sq. m. and lowest for private-unaidedrecognised schools where only 8.34% schools have this facility with a mean-area of 1490.09 sq. m. Government schools have farm/agriculture land in 18.00% schools with a mean-area of 1168.32 sq. m. Among states only Orissa, Tamil Nadu and Nagaland have farming/agriculture facility in more than 30% of primary schools (71.79%, 55.92% and 36.57% respectively) with mean-area 1399.72 sq. m., 279.81 sq. m. and 534.43 sq m. respectively. The maximum mean-area for farming/ agriculture land is for schools in Maharashtra where only 1.37% of schools provide this facility.

There are only 29,440 (6.46%) primary schools

which have land for work experience with a meanarea of 679.39 sq m. The proportion of schools having land for work experience is highest for private-aided schools where 10.07% schools have this facility with a mean-area of 549.36 sq. m. and lowest for private-unaided-recognised schools where 3.97% schools have this facility with a mean-area of 777.30 sq. m. Government and local-body schools have this facility among 7.44% and 4.95% schools respectively. The states of Kerala, Tamil Nadu, Bihar, West Bengal and Nagaland have land for work experience in more than $10^{\rm o}_{-0}$ schools (19.74%, 11.83%, 11.10%, 10.98% and 10.11% respectively) with mean-area of 471.54 sq. m., 400.21 sq. m., 528.82 sq. m., 992.38 sq. m. and 725.48 sq. m. respectively. The largest mean-area for work experience land is among primary schools in Haryana (1873.88 sq. m.) although only 5.78% schools have this facility.

Rural primary school

There are 95,533 (23.07%) rural primary schools which have land for farming/agriculture with a mean-area of 1107.33 sq. m. The proportion of schools having this facility is highest for private-aided schools of which 30.83% schools have land for farming/agriculture with a mean-area of 790.92 sq. m. and lowest for private-unaided-recognised schools where only 12.09% schools have land for this facility with a mean-area of 1517.73 sq. m. Government and local-body schools have this facility in only 18.91% and 27.61% schools respectively.

Only 27,702 (6.69%) rural primary schools have

land for work experience with a mean-area of 607.73 sq. m. The proportion of schools having this facility is highest for private-aided schools and lowest for private-unaided-recognised schools where 11.90% and 3.69% schools have land for work experience with a mean-area of 563.83 sq. m. and 417.58 sq.m. respectively. Government and local-body schools have this facility in only 7.72% and 5.06% schools respectively.

Urban primary schools

There are 4,490 (10.80°₀) urban primary schools which have land for farming agriculture with a mean-area of 645.05 sq. m. The proportion of schools having this facility is highest for private-aided schools (15.76°₀) with a mean-area of 472.94 sq. m. and lowest for private-unaided-recognised schools (4.34°₀) with a mean-area of 1406.62 sq. m. Government and local-body schools have this facility in 6.07°₀ and 15.44°₀ schools respectively.

Only 1,738 (4.18%) urban primary schools have land for work experience with a mean-area of 632.67 sq. m. The proportion of schools having this facility is highest for private-aided schools (6.19%) with a mean-area of 490.32 sq. m. and lowest for local body schools (3.61%) with a mean-area of 611.77 sq. m. Government schools have this facility only in 3.76% schools.

Middle Schools

There are 23,075 (25.45%) middle schools which have land for farming/agriculture with a mean-area of 3508.06 sq. m. The proportion of schools having land for farming/agriculture is highest for private-aided schools where 41.40% schools have this facility with a mean-area of 3178.65 sq. m. and lowest for local-body schools where 20.17% schools have this facility with a meanarea of 2469.48 sq. m. Government schools have this facility in 22.03% schools with a mean-area of 3506.12 sq. m. Among the states, Orissa, Tamil Nadu, Nagaland and Kerala have more than 40% middle schools (79.30%, 61.80%, 46.89% and 41.41% respectively) with land for farming/agriculture with a mean-area of 3428.72 sq. m., 653.93 sq. m., 1579.56 sq. m. and 1359.20 sq. m. respectively. The maximum area for farming/agriculture among middle schools is in Uttar Pradesh where 34.77%, schools have this facility with a mean-area of 8164.01 sq. m.

There are 9.382 (10.31) a militar chooses which have land for work experience with a mean-area of 1405.94 sq. m. The proposition of schools having land for work experience is highest for private-aided schools (13.63%) and lowest for local-body schools (9.13) with a mean-area of 1623.53 sq. m. and 1045.49 sq. in, respectively. Government schools have this facility for 9.68%, schools. Among this states kerala, Nagaland, Tamil Nada, Bihar and We to Bengal have this facility in more than 15% schools (40.56%, 28.21%, 18.29%, 18.24%, and 17.49%, respectively) with a mean-area of 0.44, 0.54, m., 869.48 sq. rm, 604.40 sq. rm, 1.20.34 sq. rm, and 1632.30 sq. m. respectively.

Rural middie sebaals

There are 21,084 (27,80%) roral modile schools which have land for farming agriculture with a mean-area of 3664.91 by m. The proportion of schools with this facility is highest for private-aided schools (47,23%) and lowest for local-hody schools (21,53%) with a mean-area of 3460.75 sq. m. and 2590.93 sq. m. respectively. Government schools have this recipity in 21,53% middle schools.

There are 8.171 (10.80%) rural middle schools having land for work experience with a mean-area of 1482.35 sq. m. The proportion of schools with land for work experience is highest for private-aided schools (14.75%) and lowest for local-body schools (8.78%) with a mean-area of 1752.49 sq. m. and 1126.65 sq. m. respectively.

Urban middle schools

There are 2,021 (13.52%) urban schools which have land for farming/agriculture with a mean-area of 1736.34 sq. m. The proportion of schools having this facility is highest for private-aided schools where 22.85% schools have this facility with a mean-area of 1169.87 sq. m. and lowest for private-unaided-recognised schools where only 9.53% schools have this facility with a mean-area of 4616.91 sq. m. Government schools have this facility in only 9.85% schools.

Land for work experience is available in only 1,181 (7.90%) urban middle schools with a meanarea of 790.03 sq. m. The proportion of schools having this facility is highest for private-aided schools (10.09%) and lowest for private-unaided-recognised schools (5.91%) with a

mean-area of 926.58 sq. m. and 1339.80 sq. m. respectively. Government and local-body schools have this facility in 6.80% and 8.30% schools respectively.

Secondary Schools

There are 9.716 (29.34%) secondary schools out of 33.116 schools which have farming arriculture land with a mean-area of 7345.25 sq. m. proportion of schools having land for this purpose is highest for private-unaided-recognised schools (41.25%) and lowest for government (25.17%) with a mean-area of 12863.81 sq. m. and 7076.64 sq. m. respectively. the states Orissa, Uttar Pradesh, Kerala and Bihar have farming agriculture land in more than 40% schools (72.49%, 48.35%, 46.01% and 44.29%respectively) with a mean-area of 8976.82 sq. m., 15929.48 sq. m., 3366.75 sq m. and 9694.19 The maximum area for sq. m. respectively farming/agriculture land is among schools in Uttar Pradesh.

There are 7,316 (22.09%) secondary schools which have land for work experience with a meanarea of 2298.82 sq. m. The proportion of schools having land for work experience is highest for (27.42%)and lowest private-aided sch ools (12.84%)government schools with a mean-area of 2208 97 sq. m. and 2760 39 sq. m. respectively. Among the states Kerala, Maharashtra, Assam and West Bengal have this facility in more than 30°_{00} schools $(51.79^{\circ}_{00}, 47.79^{\circ}_{00}, 43.50^{\circ}_{00})$ and 31.02% respectively) with a main-area of 1818.86 sq. m., 882.88 s.j. m., 4314.77 sq. m. and 2672.83 sq. m. respectively. The maximum area for work experience land is among schools in Uttar Pradosh (5776.64 sq. m.) where only 14.68% schools have this facility.

Rural secondary schools

There are 8,248 (36.02%) rural secondary schools which have land for farming agriculture with a mean-area of 7753.23 sq. m. The proportion of schools with this facility is highest for private-unaided-recognised schools (57.77%) and lowest for government schools (29.15%) with a mean-area of 13844.59 sq. m. and 7442.53 sq. m. respectively.

There are 5,404 (23.60%) rural secondary schools which have land for work experience with a meanarea of 2598.29 sq. m. The proportion of schools with this facility is highest for private-aided schools

(30.28%) and lowest for government schools (14.08%) with a mean-area of 2520.37 sq. m. and 2923.38 sq. m. respectively.

Urban secondary schools

There are 1,468 (14.37%) urban secondary schools which have land for farming agriculture with a mean-area of 4750.94 sq. m. The proportion of schools with this facility is highest for private-aided schools (30.28%) and lowest for government schools (14.08%) with a mean-area of 2520.37 sq. m. and 2923.38 sq. m. respectively.

There are 1.912 (18.72%) urban secondary schools which have land for work experience with a meanarea of 1361.65 sq. m. The proportion of schools with this facility is highest for private-aided schools (21.87%) and lowest for government schools (9.26%) with a mean-area of 1281.08 $\pm q$, m. and 1964.90 sq. m. respectively.

Higher Secondary Schools including Intermediate, Junior and Pre-University Colleges

There are 2,577 (27.11%) higher secondary schools out of 9,505 schools which have farm agriculture land with a mean-area of 8539,84 sq. m. The proportion of schools having land for farming agriculture is highest for government schools (29.15%) lowest for private-unaided-recognised and schools (16.20",) with \mathbf{a} mean-area 5761.96 sq. m. and 8579.46 sq. m. respectively. The local-body schools have this facility in $16.62^{\circ 2}_{0.0}$ schools. Among the states only Orissa, Uttar Pradesh, Kerala and Bihar have this facility in more than 30% schools (64.29%, 45.56%, 37.50%and 33.33% respectively) with a mean-area of 5392.23 sq. m., 19234.86 sq. m., 6879.67 sq. m. and 19997.29 sq. m. respectively. maximum area for farm agriculture land is among schools in Uttar Pradesh.

There are 1,731 (18.21%) higher secondary schools which have land for work experience with a mean-area of 3386.11 sq. m. The proportion of schools having this facility is highest for local-body schools (21.23%) and lowest for private-unaided-recognised schools (15.89%) with sq. m. and 3669.40 sq. mean-area 2543.59 respectively. Among states Assam, West Bengal, Meghalaya, Rajasthan and Maharashtra have this facility for more than 20% schools (35.71%, 29.02%, 25.00%, 21.77% and 21.40% respectively) with mean-area 2800.06

2935.27 sq. m., 779.00 sq. m., 2030.95 sq. m. and 871.47 sq. m. respectively.

Rural higher secondary schools

There are 1,748 (42.67%) rural higher secondary schools which have land for farming/agriculture with a mean-area of 8884.60 sq. m. The proportion of schools having this facility is highest for private-aided schools (46.05%) and lowest for local-body schools (22.41%) with a mean-area of 10838.85 sq. m. and 4398.17 sq. m. respectively. Government schools have this facility in 39.29% rural higher secondary schools.

There are 1,036 (25.29%) rural higher secondary schools which have land for work experience with a mean-area of 3556.82 sq. m. The proportion of schools having this facility is highest for local-body schools (26.72%) and lowest for private-unaided-recognised schools (22.31%) with a mean-area of 3569.57 sq. m. and 6746.56 sq.

m. respectively. Government higher secondary schools have this facility in $26.68^{\circ}_{0.0}$ schools.

Urban higher secondary schools

There are 829 (15.33%) urban higher secondary schools which have land for farming agriculture with a mean-area of 7564.58 sq. m. The proportion of schools having this facility is highest for government schools (21.16%) and lowest for private-unaided-recognised schools (9.18%) with a mean-area of 7109.33 sq. m. and 4818.11 sq. m. respectively.

There are 695 (12.35° a) urban higher secondary schools which have land for work experience with a mean-area of 3106.95 sq. m. The proportion of schools having this facility is highest for local-body schools (18.18° a) and lowest for private-aided schools (11.12° b) with a mean-area of 1622.31 sq. m. and 3840.33 sq. m. respectively. Government schools have this facility in 16.08% urban higher secondary schools.

Availability of Playground Facility and its Area

For the all round development of a pupil, with a healthy mind in a healthy body, cultivation of sports is inescapable and for this suitable playgrounds are necessary. But in a country like India where a large number of schools do not have even suitable school accommodation, proper playground is sometimes a luxury. While many urban schools may not have playgrounds and are compelled to share with other schools, in rural areas the question is one of suitability even though the grounds are available. Even the Second All India Survey had attempted to determine the extent of availability of playground facilities. In the Third Survey also, an attempt has been made to determine the extent of the availability of this facility.

Primary Schools

There are 1,98,749 (43.61%) primary schools which have playground facility with a mean area of 1077.33 sq. m. Of these 1,45,614 (73.2%) schools have their own playgrounds. As many as 1,85,842 (93.51%) schools have playgrounds exclusively for themselves and 12,907 (6.49%) primary schools share their playgrounds with other institutions. There are 1,41,696 (71.30%) schools having playgrounds owned and used exclusively by themselves, 8,989 (4.52%) schools have playgrounds which are not owned but shared with other institutions. A much larger proportion of private-aided schools (64.27%) have facility of playgrounds with a mean area of 1241.15 sq. m. and the proportion is lowest amongst government schools (39.02%) with a mean area of 1071.19 sq. m. Among the states, Haryana, Tamil Nadu and Tripura have playgrounds in more than 70% schools (78.96%, 76.84% and 71.22% respec-

tively). In the states of Bihar, Jammu & Kashmir and Orissa this facility is available in less than 30% schools (19.11%, 26.18% and 29.39% respectively).

Rural Primary Schools

Primary schools in rural areas having play-grounds are 1,80,547 (43.59%) with a mean area of 1047.24 sq. m. Of these primary schools 1,33,466 (73.92%) have playgrounds owned by schools and 1,69,966 (94.14%) schools have playgrounds exclusively for themselves. The schools having their own playgrounds exclusively for themselves are 1,30,339 (72.19%). The proportion of schools having playgrounds is largest for private-aided schools (68.38%) and lowest for the government schools (39.50%).

Urban Primary Schools

In urban areas 18,202 (43.78%) primary schools have playgrounds with a mean area of 1412.61 sq. m. Of these primary schools 12,148 (66.74%) have playgrounds owned by schools and 15,876 (87.22%) schools have playgrounds for their own use. As many as 11,357 (62.39%) schools have their own playgrounds exclusively for themselves. The proportion of schools having playgrounds is largest for the private-unaided-recognised schools (57.03%) and lowest for government schools (32.79%).

Middle Schools

There are 53,380 (58.87%) middle schools which have playgrounds facility with a mean area of 2419.11 sq. m. Of these schools 40,349 (75.59%) own their playgrounds. As many as 49,607 (92.93%)

schools have playgrounds exclusively for themselves and 3,773 (7.07%) schools have playgrounds shared with other institutions. There are 38,854 (72.79%) middle schools having their own playgrounds exclusively for their use, and 2,278 (4.27%) schools have playgrounds which are not owned but shared with other institutions. Private-unaided-recognised schools have the largest proportion of schools (75.21%) having facility of playgrounds with a mean area of 2613 sq. m. and government schools have the lowest proportion of schools (53.24%) having this facility with a mean area of 2622.25 sq. m. Among the states Kerala, Tripura, Tamil Nadu, Harvana and Nagaland have this facility in more than 70% schools (89.32%, 84.38%, 79.02%, 78.93% and 70.70% respectively) and in the states of Bihar and Assam less than 40% schools have this facility (36.41% and 38.78% respectively).

Rural Middle Schools

Middle schools in rural areas having playgrounds are 45,339 (59.87%) with a mean area of 2451.38 sq. m. Of these 34,627 (76.40%) have playgrounds owned by them and 42,631 (94.03%) schools have playgrounds exclusively for their use. Schools having playgrounds owned and exclusively for their own use are 33,601 (74.11%). Private-unaided-recognised schools have the largest proportion of schools having playgrounds (80.10%) and government schools have the lowest proportion having this facility (54.33%).

Urban Middle Schools

In urban areas 8,041 (53.78%) middle schools have playgrounds with a mean area of 2182.35 sq. m. Of these 5,712 (71.09%) own their playgrounds and 6,976 (86.76%) schools have playgrounds exclusively for themselves. As many as 5,253 (65.33%) schools have their own playgrounds exclusively for their use. The proportion of schools having this facility is largest for private-aided schools (65.10%) and lowest for government schools (46.66%).

High/Secondary Schools

There are 25,942 (78.34%) secondary schools having playground facilities with a mean area of 6463.04 sq. m. Of these secondary schools 18,522 (71.40%) own their playgrounds. As many as 24,157 (93.12%) schools have playgrounds exclusively for their use and 1,785 (6.98%) schools share

their playgrounds with other institutions, 18,024 (69.48%) secondary schools own their playgrounds and for their use only, and 1.287 (4.96%) schools have playgrounds which are not owned by them but shared with other institutions. Private-unaidedrecognised schools have the largest proportion of schools (75.21%) having playeround facility with a mean area of 4446,30 sq. m. and government schools have lowest proportion of schools (73,71%) having playground facility with a mean area of 7316.11 sq. m. In Tripura (92.11"a), Kerala (85.75%), Tamil Nadu (85.73%), Haryana (83.47%), Gujarat (82.92%), Andhra Pradesh (82.64%) and Maharashtra (82.10",) more than 80", schools have playground facility. Nagaland has the lowest proportion of schools (50.60%) with this facility.

Rural Secondary Schools

In 18,902 (82.54%) secondary schools there are playgrounds with a mean area of 6566.65 sq. m. Of these, 13,895 (73.51%) schools own them and 17,914 (94.77%) schools have playgrounds exclusively for themselves. Schools having playgrounds owned and exclusively for themselves are 13 624 (72.08%). Private-unaided-recognised schools have the largest proportion of schools having playgrounds (85.62%) and government schools have the lowest proportion of schools having this facility (77.04%).

Urban Secondary Schools

In urban areas 7,040 (68.91%) secondary schools have playgrounds with a mean area of 6106.75 sq. m. Of these secondary schools 4,627 (65.72%) have playgrounds owned by them and 6,243 (88.68%) schools have playgrounds exclusively for their use. As many as 4,400 (62.50%) schools have playgrounds owned and exclusively for them. The proportion of schools having this facility is highest for private-unaided-recognised schools (76.47%) and lowest for government schools (62.95%).

Higher Secondary Schools including Intermediate/ Junior/Pre-university Colleges

There are 7,630 (80.27%) higher secondary schools which have playground facility with a mean area of 6628.35 sq. m. Of these schools 5,913 (77.50%) have their own playgrounds. As many as 7,059 (92.52%) schools have playgrounds exclusively for schools and 571 (7.48%) schools

have playgrounds shared with other institutions. There are 5,622 (73.69%) secondary schools having playgrounds owned and exclusively for themselves and 180 (4.32%) have playgrounds not owned but shared with other institutions. Private-unaided-recognised schools have the largest proportion of schools (85.60%) having the facility of playgrounds with a mean area of 7077.84 sq. m. and local-body schools the lowest proportion (74.06%) having this facility with a mean area of 5206.35 sq. m. Among the states Kerala, Jammu & Kashmir, Haryana, Andhra Pradesh, Tamil Nadu and Punjab have this facility in more than 90% schools (97.50%, 94.81%, 92.33%, 92.31%, 91.61% and 90.98% respectively).

Rural Higher Secondary Schools

Higher secondary schools in rural areas having playgrounds are 3,457 (84.38%) with a mean area of 6270.67 sq. m. Of these schools 2,666 (77.12%) own them and 3,238 (93.67%) sch-

ools have playgrounds exclusively for themselves. The schools having playgrounds owned and exclusively for themselves are 2,547 (73.68%). Private aided schools have the highest proportion of schools having playgrounds (80.47%) and government schools have the lowest proportion of schools having this facility (77.09%).

Urban Higher Secondary Schools

In urban areas 4,173 (77.16%) higher secondary schools have playgrounds with a mean area of 7135.93 sq. m. Of these higher secondary schools 3,247 (77.81%) have their own playgrounds and 3,821 (91.56%) schools have playgrounds exclusively for their use. As many as 3,075 (73.69%) schools have their own playgrounds exclusively for themselves. The proportion of schools having this facility is highest in respect of private-unaided-recognised schools (85.60%) and lowest in the case of local-body schools (74.06%).

Hostel Facility and the Number of Inmates

The Second and the Third All India Educational Surveys have already brought out material regarding educational facilities available at various stages of school education. Although educational facilities have expanded considerably they are by no means evenly distributed, particularly in rural areas. While this has resulted in drop-out of pupils from schools due to non-availability of schooling facilities within a reasonable walkable distance this has also been responsible for the functioning of several economically non-viable schools. Perhaps identifying a suitable school and attaching of hostels and reimbursing part of the expenditure of inmates would have helped in not only more staying back in schools but also in functioning several schools more economically effectively by mobilising the physical facilities in limited number of schools rather than opening more schools with inadequate physical facilities. In the following paragraphs information is provided about the hostel facilities available at various school stages for boys and girls in rural and urban areas.

Hostel facilities at all stages are reported by only 16,309 (2.77%) schools. Of these 12,173 (74.64%) schools have hostels only for boys, 1,693 (10.38%) have only for girls and 2,443 (14.98%) have hostels for both boys and girls. Of the total number of schools having hostel facilities 13,787 (84.54%) schools have hostels exclusively for their use and 2,522 (15.46%) schools share hostels with other institutions. As many as 12,227 (74.97%) schools having hostels own their hostel buildings and the remaining 4,082 (25.03%) schools do not

own their hostel building. Schools having hostels owned and exclusively for themselves are 11,332 (69.48%) and 1,627 (9.97%) schools have hostels which do not own their buildings but share with other institutions.

Amongst the hostels in schools, 1,674 are located in boys schools, 1,258 in girls schools and the remaining 13,377 in co-educational institutions.

Private-aided schools have the largest proportion of schools (13.70%) with hostel facilities followed by private-unaided-recognised schools (6.21%). Local-body schools have the lowest proportion of schools (0.94%) with this facility.

Among the states only Nagaland, Orissa and Meghalaya have hostel facilities in more than 5% schools (18.13%, 7.96% and 5.83%) respectively.

Although 16,309 schools reported possessing hostels only 14,695 have furnished information about the number of inmates. As such the discussion has perforce to be confined to 14,695 schools with hostel facilities. Of these hostels 11,503 (78.28%) are located in rural areas and 3,192 (21.72%) in urban areas. Further 10,630 hostels are meant only for boys and 1,528 only for girls while the remaining 2,537 have hostel facilities for both boys and girls. Among the 7,27,579 residents in the hostels 5,43,428 (74.6%) are boys and 1,84,151(25.4%) girls. As regards the number of residents in rural and urban hostels, as against 4,78,590 (65.7%) residents in 11,503 hostels in rural areas there are 2,48,979 (34.3%) residents in 3,202 hostels in urban areas. Since the intake capacity of the hostels is not known, no inference can ed brawn

about optimum utilisation of this facility. It is observed that among the residents in hostels on an average there are 42 pupils per hostel in 11,503 rural hostels as against an average of around 78 pupils per hostel in 3,192 urban hostels.

Inmates in hostels attached to Primary Schools

In 2,078 (0.46%) primary schools having hostels 94,357 students are residing out of whom 63,568 (67.37%) are boys and 30,789 (32.63%) are girls. Of these 932 (44.85%) schools have only boys hostels with 3,015 residents, 278 (13.38%) schools have only girls hostels with 10,478 girls and 868 (41.77%) schools have both boys and girls hostels providing accomodation to 33,422 boys and 20,311 girls. Private-aided schools having hostels have the largest proportion of schools (2.35%) with 17,273 resident boys and 12,888 resident girls. Government schools having hostels have the lowest proportion of schools (0.30%) with 21,769 boys and 8,398 girls in residence. Among the states only Andhra Pradesh, Manipur and Nagaland have hostel facilities in more than 1% primary schools (1.62%, 1.23% and 1.23% respectively) for 23,257 (16,029 boys and 7,228 girls), 959 (681 boys and 278 girls) and 330 (243 boys and 87 girls) resident students.

Rural Primary Schools

In 1,648 (0.40%) primary schools with hostels, 67,050 students are residing in hostels of whom 47,243 (70.47%) are boys and 19,802 (29.53%) girls. Of these primary schools 762 (46.24%) have only boys hostels with 20,727 inmates, 158 (9.59%) schools have only girls hostels with 5,081 inmates and 728 (44.17%) schools have both boys and girls hostels with 26,521 boys and 14,721 girls. Private-aided schools having hostels are in the largest proportion (2.10%) with 11,289 boys and 5,863 girls. Government schools having hostels are in the lowest proportion (0.28%) with 17,274 boys and 7,049 girls.

· Urban Primary Schools

In 430 (1.03%) urban primary schools 27,307 students are residing in hostels of whom 16,320 (59.76%) are boys and 10,987 (40.24%) are girls. "Of these urban schools 170 (39.53%) have only boys hostels with 9,429 inmates, 120 (27.91%) "schools have only girls hostels with 5,397 inmates and 140 (32.56%) have both boys and girls hostels with 6,891 boys and 5,590 girls. The proportion of schools having hostels is largest in private-aided

schools (2.88%) with 5,984 boys and 7,025 girls and lowest in local-body schools (0.42%) with 1,923 boys and 1,278 girls.

Inmates in hostels attached to Middle Schools

In 4,434 (4.89%) middle schools having hostels 1,61,136 students are residing out of whom 1,18,494 (73.54%) are boys and 42,642 (26.46%) are girls. Of these middle schools 3,266 (73.66%) schools have only boys hostels with 78,135 inmates, 328 (7.40%) schools have only girls hostels with 18,974 inmates and 840 (18.94%) schools have both boys and girls hostels with 40,359 boys and 23,668 girls. Privateaided schools having hostels are in the largest proportion (14.13%) with 58,087 boys and 27,994 girls. Local-body schools having hostels are in the lowest proportion (1.30%) with 9,643 boys and 1,587 girls. Among the states, Nagaland, Orrisa, Meghalava and Manipur have hostel facilities in more than 10% middle schools (59.71%, 33.91%, 33.85% and 12.78% respectively) and the number of inmates are, 11,140 (7,148 boys and 3,992 girls), 25,883 (23,446 boys and 2,437 girls), 1,569 (1,133 boys and 436 girls) and 1,588 (1,106 boys and 482 girls) respectively.

Rural Middle Schools

In 3,906 (65.16%) rural middle schools 1,22,598 students are residing in hostels out of whom 95,319 (77.75%) are boys and 27,299 (22.25%) are girls. Of these middle schools 3,002 (76.86%) schools have hostels for boys with 64,061 inmates, 206 (5.27%) schools have hostels for girls with 10,041 inmates and 698 (17.87%) have hostels for both boys and girls with 31,281 boys and 17,238 girls. Private-aided schools having hostels are in the largest proportion (16.31%) with 45,230 boys and 15,773 girls and the local-body schools having hostels are in the lowest proportion (1.29%) with 8,118 boys and 1,291 girls.

Urban Middle Schools

In 528 (3.53%) urban middle schools 38,538 students are residing in hostels out of whom 23,175 (60.14%) are boys and 15,363 (39.86%) are girls. Of these urban middle schools 264 (50.00%) have hostels for boys with 14,074 inmates, 122 (23.11%) have hostel for girls with 8,933 inmates and 142 have both boys and girls hostels with 9,101 boys and 6,430 girls. The proportion of schools having hostels is largest (7.21%) in the case of private-aided schools with 12,857 boys and 12,221 girls and

lowest (1.35%) in local-body schools with 1,525 boys and 296 girls.

Inmates in Hostels attached to High Secondary Schools

In 6,149 (21.40%) secondary schools having hostels 3,59,443 students are residing out of 87,711 whom 2,71,732 (75.60%) are boys and (24,40%) are girls. Of these secondary schools 4,835 (78.63%) are having hostels for boys with 2,20,049 inmates, 616 (10.02%) are having hostels for girls with 39,349 inmates and 698 (11.35%) are having hostels both for boys and girls with 51,683 boys and 48.362 girls. Private-aided schools having hostels are in the largest proportion (21.81%) with 1,85,699 boys and 57,349 girls. Government schools having hostels are in the lowest proportion (8.71%) with 31,820 boys and 7.665 girls. Among the states, Nagaland, Orissa, Meghalaya, Bihar, Tripura, Tamil Nadu and Andhra-Pradesh have hostel facility in more than 20% schools (72.29%, 59.07%, 56.72%, 31.65%, 26.32%,23.32% and 20.86% respectively) with 5,832, 68,031 3,052, 32,056, 195, 67,797 and 40,688 inmates respectively.

Rural Secondary Schools

There are 4,737 (20.69%) rural secondary schools having hostels with 2,38,565 inmates of whom 2,02,081 (84.71%) are boys and 36,484 (15.29%)are girls. Of these secondary schools 3,980 (84.02%) schools have hostels for boys with 1,65,681 inmates, 254 (5.36%)schools have hostels for girls with 14,361 inmates and 503 (10.62%) schools have hostels for both boys and girls with 36,400 boys and 22,123 girls. Private-aided schools having hostels are in the largest proportion (25.80%) with 1,39,328 boys and 21,122 girls. Government schools having hostels are in the lowest proportion (8.56%) with 22,918 boys and 5,464 girls.

Urban Secondary Schools

In 1,412 (13.82%) urban secondary schools 1,20,878 students are residing in hostels of whom 69,651 (57.72%) are boys and 51,227 (42.38%) are girls Of these urban secondary schools 855 (60.55%) schools have hostels for boys with 54,368 inmates, 362 (25.64%) schools have hostels for girls with 24,988 inmates and 195 (13.81%) schools have hostels for both boys and girls in which 15,283 boys and 26,239 girls are staying. Private-unaided-recognised schools having hostels are in the largest propo-

rtion (23.16 p) with 21.151 inmates and government schools having hostels are in the lowest proportion (9.16°) with 11.103 inmates.

Inmates in Hostels attached to Higher Secondary Schools including Intermediate Junior Pre-Univer-Colleges

There are 2.034 (21.40%) higher secondary schools with 1,12,643 inmates of whom 89,634 (79.57%) are boys and 23.009 (20.43%) are girls. Of these higher secondary schools 1.597 (78.52%) have hostels for boys with "SAUft inmates, 366 (15.04",) have hostels for girls with 19.130 inmates and 131 (6.44%) have histors for both boys and girls with 11.5-4 boys and 3,599 pirls. Private-sided schools having hostels are in the latted proportion (21.86%) with 40.933 by and 15,705 guis. Localbody schools having hostels are in the lowest proportion (12.92) 1 with 1,323 boxs and 292 girls. Among the states the proportion of schools, having hostels is more than 30% in Tripura (64.29%), Kerala (52.50°,), Orissa (50.00°,), Assam (35.71) and Andhra Pradesh (30.77%) in which 1,145, 1,305, 325, 1,129 and 6,454 students respectively are staying.

Rural Higher Secondary Schools

In 1,212 (29.58%) rural higher secondary schools 50,377 students are staying of whom 44,546 (88.43%) are boys and 5,831 (11.57%) are girls. Of these higher secondary schools 1,074 (88.61%) have hostels for boys with 39,266 inmates, 68 (5.61%) have hostels for girls with 4,083 inmates and 70 (5.78%) have hostels for both boys and girls with 5,280 boys and 1,748 girls. The proportion of schools having hostel facilities is largest in private-aided schools (33.68%) where 33,963 students are staying and lowest in local-body schools where 841 students are staying.

Urban Higher Secondary Schools

In 822 (15.20%) urban higher secondary schools 62,266 students are residing of whom 45,088 (72.41%) are boys and 17,178 (27.59%) are girls. Of these urban secondary schools 523 (63.63%) have hostels for boys with 38,784 inmates, 238 (28.95%) have girls hostels with 15,027 inmates and 61 (7.42%) have hostels for both boys and girls with 6,304 boys and 2,151 girls. The proportion of schools having hostels is largest in private-unaided-recognised schools (21.31%) where 10,407 students are residing and lowest in local-body schools (10.53%) where 774 students are residing.

TABLES

TABLE 1

Distribution of Schools According to the Type of Accommodation (Primary)

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% 31930 4756 2826 1224 124 517 10 Private-unaided (Unrecognised) 76.84 11.44 6.80 2.94 0.30 1.24 0.44 10 Covernment (Unrecognised) 837 75 75 29 1 6 7 Government (Unrecognised) 120836 21515 51785 21626 560 14342 1192 23 Private-unaided (Recognised) 4717 765 4153 1741 59 1111 113 2 Total (Recognised) 4717 765 1153 485 19 298 36 Total (Recognised) 4717 765 1163 485 19 298 36 Private-unaided (Unrecognised) 1061 124 391 777 5315 45		Total	2782	414	246	107	10	J¢.	,	,
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Confecency String TS TS TS TS TS TS TS T		°/ 6	76.84	11.44	6.80	10.6	124	217	181	41578
Controcognised) 837 75 75 29 1 6 7 Government Local-body 120836 21515 51785 21626 560 14342 1192 23 Private-body 100952 17968 43183 18035 468 11956 994 19 Private-unaided 13416 2251 4153 1741 59 1111 113 2 Recognised) 4717 765 1153 485 19 298 56 Yotal 239921 42499 100274 41887 1106 2707 2335 45 Private-unaided 52.65 9.33 22.00 9.19 0.24 6.08 0.51 10 Unrecognised) 1061 124 391 777 777 2335 45		Filvate-unaided)	K.	0.30	1.24	0. 4.	100.00
Government 120836 21515 51785 21626 560 14342 1192 23 Local-body 100952 17968 43183 18035 468 1192 23 Private-aided 13416 2251 4153 1741 39 1111 113 2 Recognised) 4717 765 1153 485 19 298 36 Yotal 239921 42499 100274 41887 1106 27707 2335 45 Private-unaided 52.65 9.33 22.00 9.19 0.24 6.08 0.51 10 (Unrecognised) 1061 124 391 777 2 6.08 0.51 10		(Unrecognised)	837	75	75	30	•			
100952 17968 43183 1626 560 14342 1192 d 13416 2251 4153 18035 468 11956 994 d 4717 765 4153 485 19 994 i 239921 42499 100274 41887 1106 27707 2335 j 52.65 9.33 22.00 9.19 0.24 6.08 0.51 1061 124 391 777 777 6.08 0.51	Fota!	Government	120836	21516	20000	6.3	-	9	7	1030
13416 1250 45183 18035 468 11956 994 4717 765 1153 485 19 298 36 239921 42499 100274 41877 1106 27707 2335 1061 124 391 777 7518 994 1111 113 1061 124 391 777 768 1956 994 10707 298 36 36 36 36 10707 2335 22 33 22 30 377		Local-body	100952	17069	51765	21626	560	14342	1192	231866
4717 765 1153 485 19 298 36 23921 42499 100274 41887 1106 27707 2335 415 1061 124 391 777 7		Private-aided	13416	1361	28164	18035	59+	11956	766	102556
765 1153 485 19 298 56 239921 42499 100274 41877 1106 27707 2335 4 52.65 9.33 22.00 9.19 0.24 6.08 0.51 1 1061 124 391 777		Private-unaided		1677	4153		39	transport	-	0777
7 239921 42499 100274 41877 1106 27707 2335 52.65 9.33 22.00 9.19 0.24 6.08 0.51 1061 124 391 777		(Recognised)	 	100	;			ř K	?	1877
52.65 9.33 100.274 418.77 1106 27707 2335 1 52.65 9.33 22.00 9.19 0.24 6.08 0.51 1061 124 391 777		Total	110016	60/		ter.	61	200	;	
32.65 9.33 22.00 9.19 124 6.08 0.51 1061 124 391 777		6	17667	42499	100274	ドノンドサ	1106	7016	ę	7473
1061 124 391 777 6 0.51		Drinnia versioni di	27.65	9.33	22 88	03 6	36.0	10117	2335	455729
1061 124 391		//raic-unaided				↑ •	**	6 08	0.51	100.00
		(Olliccognised)	1901	†!!	391	T***	f	;		

TABLE 2
Distribution of Schools According to the Type of Accommodation (Middle)

							1	2	Total
4.00	Management	Pucka	Partly	Kachcha	Thatched	Tents	Open space	/y. II.	
Alea			pucka		nate.	100	478	519	39412
1	Government	22553	6622	6346	2695	13%	256	278	21105
Kurai	Locol-body	12077	3546	3399	237	29	148	161	1+;;;1
	Private-aided	7005	2057	1971	(Fe			•	0790
	Private-unaided		;	Ę	100	15	36	8 ;	75728
	(Recognised)	1699	499	4/0	5178	382	816	398	100.00
	Total	43334	12,124	16 10	6.84	0.50	1.21	1.01	
	%	77.76	10:00	2			Ţ	00	520
	Private-unaided	178	7.7	126	113	4	1,	, ,	9259
	(Unrecognised)		700	Lac	93	16	17	# ;	1253
Urban	Government	5243	880	7 797	46	8	6	97	1855
!	Local-body	2594	438	142	5.	10	10	15	1000
	Private-aided	3074	519	100	}			`	1269
	Private-unaided		ţ	55	18	m	4	ع م	14953
	(Recognised)	1012	1/1	652	212	37	40	C 5	100.00
	Total	11923	13.47	4.36	1.42	0.03	0.27	0:0	
	%	7.7	1					١	291
	Private-unaided		7	11	1	l	1		
	(Unrecognised)	264	CI		0000	215	495	553	45988
Total	Government	27796	7508	. 6633	1489	114	265	294	24358
i.	Local-body	14671	3984	3541	892	72	158	180	16090
	Private-aided	10079	2576	6517	1			ì	4230
	Private-unaided		Í	533	221	18	40	46	4233
	(Recognised)	2711	670	12846	5390	419	856	1073	100.00
	Total	55257	14 (30,	14.17	5.94	0.46	1.06	1.18	20001
	%	60.74	701	Ī				c	811
	Private-unaided	. 44	68 ·	137	114	4	17	×	
	(DIII CORING)		المتقدين وموالية والمتعارف						

 $TABLE \ 3 \\$ Distribution of Schools According to the Type of Accommodation (Secondary)

532 144 5 5 page 294 80 3 5 47 294 80 3 3 27 1122 304 11 11 99 106 29 1 1 99 2054 557 20 20 182 8.97 2.43 0.9 0.9 0.79 56 33 — — 2 26 6 — 2 6 169 5 — 2 6 169 38 1 5 21 170 33 — — 2 262 0.60 0.01 0.08 0.32 1 270 120 120 120 280 120 120 120 120 291 134 1 29 214 291 137 0.06 0.09 0.09 0.09 292 214 1 2 293 214 2 2 293 214 2 2 293 214 2 2 293 214 2 2	Area	Management	Pucka	Part/y	Kachcha	Thatched	Tante	2000		1
Concernment Solid Solid	100			pucka		huts	cillo	open	N. R.	l otal
Private-anoded 8281 2680 1122 304 11 11 9 9 1 1 11 9 9	Mulai	Local-body	3922 2173	1270 703	532 294	144	2.		47	5925
(Recognised) 784 234 106 29 1 1 9 % Frivate-unided 66.28 21.43 8.97 2.43 0.9 0.9 0.79 102 CUnrecognised) 82 45 56 33 — 2 2 CUnrecognised) 824 116 26 33 — 2 2 In Government 1726 242 54 12 — 2 6 Private-unided 824 116 26 6 38 1 3 2 Recognised) 642 90 19 5 — 2 6 Private-unided 84.51 1118 262 0.60 0.01 0.08 0.32 10 Owernment 5648 151 262 0.60 0.01 0.08 0.32 10 Owernment 5648 151 2.5 1 — — — — <t< td=""><td></td><td>Frivate-anged Private-unaided</td><td>8281</td><td>2680</td><td>1122</td><td>304</td><td>11</td><td>11</td><td>27</td><td>3283</td></t<>		Frivate-anged Private-unaided	8281	2680	1122	304	11	11	27	3283
% Frivate-unaided 66.28 21.43 2034 557 20 20 182 2 Private-unaided 66.28 21.43 8.97 2.43 0.9 0.9 0.79 10 In Government 1726 242 56 33 — 2 6 Locabody 824 116 26 6 6 7 6 Private-unaided 5442 763 169 38 1 2 6 Private-unaided 5442 763 169 38 1 3 11 Coscinised) 113 14 2 6 1 9 32 11 Nature-unaided 34.51 11.85 2.62 0.60 0.01 0.08 0.32 10 Corresponsed) 113 144 2 1 9 3.23 1 Private-unaided 137.23 344 12.23 34 1 2 1		(Recognised)	784	254	106	29		-	, 0	FO# +
Private-unaided 82 45 56 33		" %	15160	4907	2054	557	20	70	182	22900
Unrecognised) 82 45 56 33 — 2 In Government 1726 242 54 12 — 2 6 Private-aided 824 116 26 6 — 2 6 Private-aided 5442 763 169 38 1 3 21 Private-aided 642 90 19 5 21 3 21 Recognised) 642 90 19 5 7 3 21 Total 8634 1211 268 61 1 9 32 10 Private-unaided 113 14 2 1 — — — — — — — — — — — — — — — — — 1 2 10 0 0 0 0 0 0 0 0 0 0 0 0 </td <td></td> <td>Private-unaided</td> <td></td> <td>C+:13</td> <td>8,97</td> <td>2.43</td> <td>6.0</td> <td>6.0</td> <td>0.79</td> <td>100.00</td>		Private-unaided		C+:13	8,97	2.43	6.0	6.0	0.79	100.00
December 1726 242 54 12 2 6 6 6 6 6 6 6 6		(Unrecognised)	82	45	36	33	į		ł	4
Private-unsided \$24 116 26 6 Private-unsided \$442 763 169 38 1 2 6 Private-unsided 642 90 19 \$ 11 \$ 21 Total 8634 1211 268 61 1 9 32 11 % 84.51 11.85 2.62 0.60 0.01 0.08 0.32 10 Private-unsided 113 14 2 1 9 32 10 Covernment 5648 1512 586 156 6 0.03 0.03 10 Government 5648 1512 586 5 7 53 10 Corat-body 2997 819 320 86 5 7 53 Private-unsided 13723 3443 1231 12 16 120 16 Recognised) 1145 344 12 7	$Urba_{\Pi}$	Government	1726	242	22	15		9	7	218
Private-aided \$442 763 169 38 1 1 2 Revate-unaided 642 90 19 5 1 1 3 11 Tolal 8634 1211 268 61 1 9 32 11 % 84.51 11.85 2.62 0.60 0.01 0.08 0.32 10 Correcognised) 113 14 2 1 9 32 10 Government 5648 1512 586 156 0.01 0.08 0.32 10 Government 5648 1512 586 5 7 53 10 Coral-body 2997 819 320 86 3 4 29 5 Private-unaided 13723 3443 1291 342 12 12 12 Recognised) 11-85 18-47 7-01 1.87 0.06 0.01 0.06 0.01		Local-body	824	116	56	1 4	-	ct -	9	2012
Rrivate-unaided 642 90 19 5 1 5 21 Recognised) 642 90 19 5 1 3 21 Yolal 8634 1211 268 61 1 9 32 Private-unaided 113 14.5 2.62 0.60 0.01 0.08 0.32 Government 5648 1512 586 15 2 7 53 Government 5648 1512 586 156 5 7 53 Government 5648 1512 586 5 7 53 Private-body 2997 819 320 86 3 4 29 Private-unaided 1426 3443 1291 342 12 6 120 Recognised) 1426 344 125 34 1 2 12 7 5394 54 7.01 1.87 0.06 <th< td=""><td></td><td>Private-aided</td><td>5412</td><td>763</td><td>69<u>1</u></td><td>0 02</td><td>1 .</td><td>, .</td><td>c.i</td><td>975</td></th<>		Private-aided	5412	763	69 <u>1</u>	0 02	1 .	, .	c.i	975
(Recognised) 642 90 19 5 — 1 3 Total 8634 1211 268 61 1 9 32 Private-unaided 113 14 2 1 9 32 Government 5648 1512 586 156 0.01 0.08 0.32 Government 5648 1512 586 156 5 7 53 Government 5648 1512 586 156 5 7 53 Private-unaided 13723 3443 1291 342 12 16 120 Recognised) 1426 344 125 34 1 2 12 X 7 185 1847 7.01 1.87 0.06 0.09 0.09 0.09 We cognised) 195 58 34 - - - - - - - - - - <		Private-unaided) i	on.		'n	7	6439
% 8634 1211 268 61 1 9 32 Private-unaided 84.51 11.85 2.62 0.60 0.01 0.08 0.32 Unrecognised) 113 14 2 1 9 32 Government 5648 1512 586 156 0.01 0.08 0.32 Private-body 2997 819 330 86 5 7 53 Private-body 13723 3443 1291 342 12 16 120 Recognised) 1426 3443 1291 342 12 16 120 Recognised) 1426 344 125 34 1 2 12 N 11.85 18 47 7.01 1.87 0.06 0.04 0.04 0.63 1 We cognised) 195 59 34 - 29 214 Private-unaided 195 58 34		(Recognised)	642	8	19	٠,		•	,	
Private-unaided 84.51 11.85 2.62 0.60 0.01 0.05 0.32 Concennation 113 14 2 1		10ld/ 0/	8634	1171	268	61	-	→ 6	m (092
(Unrecognised) 113 14 2 1 0.32 Government Local-body 2997 29648 1512 586 156 5 7 53 Private-body 2997 2997 819 320 86 3 4 29 Private-unaided 13723 3443 1291 342 12 16 120 Recognised) 1426 344 125 34 1 2 16 120 Recognised) 1426 344 125 34 1 2 16 120 Accordinated 12374 6118 2322 618 21 2 12 12 Private-unaided 195 59 58 34 1 2 2 1 Chriscognised) 195 59 58 34 1 2 2 1		70 Privato-masidad	KF.51	11.85	262	900	100	ر د	3.7	10216
Government 5648 1512 586 156 5 7 53 7 53 7 53 7 53 7 53 7 53 7 53 7 53 7 53 7 53 7 53 7 53 7 53 7 53 7 4 29 4 29 4 29 4 29 4 29 4 29 4 29 4 29 4 20 4 29 4 29 4 20 4 20 4 20 4 20 10 4 20 10 4 20 10 4 20 10 4 20 10 4 20 10 4 20 10 <td></td> <td>(Unrecognised)</td> <td>-</td> <td>;</td> <td></td> <td></td> <td></td> <td>80 0</td> <td>0.32</td> <td>100.00</td>		(Unrecognised)	-	;				80 0	0.32	100.00
Local-body 2947 1512 586 156 5 7 53 7 Private-body 2997 819 320 86 3 4 29 4 Private-unaided 13723 3443 1291 342 12 16 120 18 Recognised) 1426 344 12.5 34 1 2 12 18 Yotal 23794 6118 2322 618 21 29 214 31 Private-unaided 195 58 34 1 665 100 Unrecognised) 195 58 34 2 2 2	Total		CIT	2	C1	••••	1	!		
4 13723 3443 1291 345 34 4 29 4 13723 3443 1291 342 12 29 1426 344 125 34 1 2 12 13794 6118 2322 618 21 2 12 1 71.85 1847 7.01 1.87 0.06 0 (9) 0.65 10 1 195 59 58 34	i i	Local-body	5645	1512	586	156	>			087
d 13723 3443 1291 342 12 4 29 1426 344 125 34 1 20 23794 6118 2322 618 21 29 214 1 71.85 18 47 7.01 1.87 0.06 0.09 0.65 1		Private-aided	7667	819	330	250	· ~	~ .	Ø.	7967
1426 344 125 34 1 2 2 12 2 12 2 2 2 2 2 2 2 2 2 2 2 2		Private-unaided	13723	3443	1291	CFE	٠.	7 1	F. ;	٠٠٠ ١٠٠٠ ١٠٠٠
14.50 344 125 34 1 2 12 23794 6118 2322 648 21 29 214 71.85 1847 7.01 1.87 0.06 0.09 0.65 195 59 58 34		(Recognised)					ł		2	90
71.85 618 2322 618 21 29 214 71.85 18.47 7.01 1.87 0.06 0.09 0.65		Total	1426	7	125	**	40-4	f	Ś	•
195 59 58 34 20 1.87 0.06 0.09 0.65 1.87 0.065 1.89 0.65 2.8		%	F 17	8119	23.23	618	·	1 0	- A	
195 59 55 34		Private-unaided	11.85	18 47	7.01	1.87	: 00	A 0	C1 C	31116
		(Unrecognised)	195	65	þ	;				() () () () () () () () () ()
					0.7	+7		ĭ	N	ir Mi

TABLE 4

Distribution of Schools According to the Type of Accommodation (Higher Secondary)

Area	Management	i i Pucka	Partly	Kachcha	Thatched	Tents	Cpen	W. A.	l Dial
0		*	Pucka		huss		space		
1			T. C. C.	W)	I-	73	C1	2	1428
Rural	Government	** i.c.	1.00	į		j	ļ	m	116
	Local-body	??	27	-		•	4	, ç	כני, נ
	Private-aided	16:0	57.1	153	v	-:	n	2,	T-L
	Private-unaided							•	121
	(Docompicarl)	8.	29	œ		Ī	1	٠-	171
	(Nechiginishin)	1 ()	. J. O	956	6	ਧਾ	7	83	4097
	Total	7.00	ו ו ו	;	27.0	0.00	0.17	2.05	100.00
	%	F-79	23.48	6.30	0.47))))	,
	Private-unaided				,				ć,
	(Unrecognised)	61"	13	∞ .	rı				٦.
		1506	184	13	-	7	1	œ	1810
Urban	Government	101	J. Oc	, ~	•	-	I		209
	Local-body	184), (ા	, (Ç	-	Ξ	308.1
	Private-aided .	6172	31.4	22	rı	7	-	<u>†</u>	6
	Private-unaided					,		-	305
	(Recognised)	369	31	7	_	- ;	۱ ۹	٦ ,	505
	Total	. 4768	549	39	5	77	71	1 ,7	104C
		88.16	10.15	0.72	0.00	0.39	0.04	0.45	100.00
	70 . Definate man whed								•
	i narammanavita	,		ł	ļ	١	1	⊷	۲ <u>۲</u>
	(Unrecognispu)	q			BI STERMINANT	And Springers and Advantage Confession of Street, Stre	THE PASS OF A CAMPAGE AND PASS OF THE PASS	10	0,00
	Constantent	9530	519	103	00	6	m	75	3779
lotai	T - 1 Fodi	<i>C96</i>	47	6	ÇÎ	por	1	4	325
	Drivate aided	4359	885	175	13	14	9	64	5516
	Private-unalded					,		ŗ	701
	(Hrecognised)	351	09	10	2	ı	l	7 ;	07+ 0
	Total	7531	1511	297	25	25	6	107	5006
	10ta1	79.23	15.50	3,12	0.26	0.26	0.09	1.13	100 00
	Private-unaided				,			-	99
	' (Dasignoonised)	42	13	∞	C1	Ī	ļ	7	

TABLE 5

Distribution of Schools According to the Type of Accommodation in States (Primary)

SI. No.	States Union Territories	Pucka	Partly pucka	Kachcha	Thatched huts	Tents	Open space	N. R.	Total
1.	Andhra Pradesh	17209	2925	6229	9366	E.S	1173	7	36974
2.	Assam	10264	1796	4485	2123	105	744	179	19696
3.	Bihar	15387	5486	14155	7230	173	7506	429	50426
4.	Gujarat	18007	751	2302	317	10	698	286	22371
5.	Haryana	4894	142	65	53	NAMES OF TAXABLE PARTY.	121	4	5281
6.	Himachal Pradesh	1017	364	2334	29	10	154	14	3922
7.	Jammu & Kashmir	1206	701	3207	267	10	110	46	5576
8.	Karnataka	16207	788	4044	610	267	614	4	21988
9.	Kerala	5435	1101	105	297	.5	7	101	7051
10.	Madhya Pradesh	24088	4979	15765	1701	24	2342	68	48967
11.	Maharashtra	18098	2299	7233	2494	26	758	185	31093
12.	Manipur	86	398	1557	1112	7	rs view	FR	3160
13.	Meghalaya	191	371	1534	929	15	3	1	3044
14.	Nagaland	36	127	553	261	2	N-Principle.	1,4,49	979
15.	Orissa	7890	5754	9848	5492	8	2523	7	31822
16.	Punjab	7735	541	334	31	6	724)	51	9427
17.	Rajasthan	13404	1007	3297	464	30	1217	184	19603
18.	Tamil Nadu	20878	1348	2025	2490	29	47	3	26820
19.	Trípura	60	99	987	323		14	4	1487
20.	Uttar Pradesh	46937	3167	3459	1263	3	8177	19	63025
21.	West Bengal	8819	7666	16295	4561	186	968	637	39132
22.	A & N Islands	90	14	12	22	6	e-striken.	* sways	144
23,	Arunachal Pradesh	31	13	165	248	jaya.q *	Magazine	26	483
24.	Chandigarh	34	3	1	Person	-	الميادية	ī	39
25.	Dadra & Nagar Haveli	50	2	83	Antiques	Blajinky	publicate	.wi	135
26.	Delhi	1020	212	18	99	113	,3	4	1469
27.	Goa, Daman & Diu	688	39	74	14	Market P	4	15	834
28.	Lakshadweep	7	6	2	4	****		1 of	19
29.	Mizoram	2	320	102	51	1	43-43	*****	416
30.	Pondicherry	151	80	4	36	5	10		286
	TOTAL	239921	42499	100274	41887	1106	27707	2335	455729

TABLE 6

Distribution of Schools According to the Type of Accommodation in States (Middle)

s/.	State; Union Territories	Pucka	Partly pucka	Kachcha	Thatched huts	Tents	Open space	Ŋ. R.	Total
Vo.		1750	713	622	577	б	-	4	3672
1.	Andhra Pradesh	154	619	1272	743	126	9	167	309 0
2.	Assam		2806	1816	686	6	77	204	952 2
3.	Bihar	3927	2800	1010					
4.	Gujarat	721	— 40	_	3	_			764
5.	Haryana	721	204	420	30	_	9	4	909
6.	Himachal Pradesh	242		856	162	12	16	28	178 7
7.	Jammu & Kashmir	381	332		185	172	2	4	11193
8.	Karnataka	9065	743	1022		6	2	170	2574
9.	Kerala	1731	502	28	135 81	12	85	57	8489
10.	Madhya Pradesh	5935	1398	921		24	88	107	16696
11.	Maharashtra	12391	1893	2019	174	4			446
12.	Manipur	24	139	201	82			_	316
13.	Meghalaya	80	74	102	60	_			273
14.	Nagaland	43	67	12,1	42	_	11	4	4642
15.	Orissa	883	1198	1269	1277		4	14	1276
16.	Punjab	1129	110	13	6		25	94	4923
17.	Rajasthan	3912	540	309	43		23	7	5790
18.	Tamil Nadu	4404	910	205	252	12		14	256
19.	Tripura	21	55	125	41		627	7	10292
20.	Uttar Pradesh	7225	1204	650	573	6	2	155	2808
21.	West Bengal	824	862	793	166	6	2		25
22.	A & N Islands	13	12	_		_	_	7	59
	Arunachal Pradesh	18	7	9	18	_		,	24
23.	Chandigarh	24	. –		_	-	~-		22
24.		21	1	-	_	-		_	386
25.	Dadra & Nagar Haveli	197		6	23	31	1	9	155
26.	Delhi Goa, Daman & Diu	121		6			_	17	7
27.	Lakshadweep	5			_	_	_	_	21,1
28. 29.	Mizoram	5	126	56	24		-	سب	74
	Pondicherry	11	51	5	7	_			,-
30.	TOTAL	55257	14738	12846	5390	419	958	1073	90681

TABLE 7

Distribution of Schools According to the Type of Accommodation in States (Secondary)

1. 2. 3.	Andhra Piadesh	And with the designation	риька		hate		Open sparn	14. R.	Total
	A	2198	1, 11	11.	No. 1 g	4 4	*	TOTAL STREET, SHIP OF THE SHIP OF	2.5.2
3.	Assam	312	701	75.50	93	::	Trake II	4.	317.)
	Bihar	2063	(i, i)	153	1.	0 stigres	74	9 Par	1451
4.	Gujarat	2193	23%	11-			7	3 roc 1 -	3.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
5.	Haryana	993	14	1			2	1	2515
6,	Himachal Pradesh	186	107	131	ı		ž,		ja i jaj
7.	Jammmu & Kashmir	377	201	3.4	13	1	, ,	1	429
8.	Karnataka	1535	17.3	233	12	•	-		#:3i)
9.	Kerala	1258	127	i	.\$,			11.71
10.	Madbya Pradesh	- N	10 AF				Six a s	::	14.4
11.	Maharashtra	4191	B65	537	åa	•			M*CON
12.	Maripur	18	77	82		7		\$ 1	£ (= ' 1')
13.	Meghalaya	76	4.1	11	á	*			188
14.	Nacaland	53	20			tilmor	4 49		134
15.	Orissa	1106	511	9 253	1.0				** 1
16.	Pun j ab	1193	73		1:03		1		1974
17.	Rajasthan	827	45	4	.3	2	3	I	12/4
18.	Tamil Nada	1742	903	l ue	1	•	4	w.	574
19.	Tripura	7	10	85	tils -	,	* •		27 m
20.	Uttar Pradesh	1780		19	2	9.5	*	non sign	38
21.	West Bengal	1436	97 50.	7	4	en app	5	1	1803
22,	A & N Islands	17.00	500	296	37	2	M	57	2.034
23.	Arunachal Pradesh		PORA-	-+ ++			- •		
.4.	Chandigarlı	24	- Anna Anna Anna Anna Anna Anna Anna Ann	4			•	Ĭ	1
5.	Dadia & Nagar Haveli	4		1					25
6.	Delhi .	` ndne	****	***				•	,1
7. `	Goa, Daman & Din	179	15	red T					
8.	Lakshadweep ,	6		3		l		[6]	208
9.`	Mizoram	4	70 5	•••	,	•		i.	G
0.	Pondicherry	33	79 °	20 1	l 2	* *	¥	ş	104
	TOTAL ·	23794				21		-	59

TABLE 8

Distribution of Schools According to the Type of Accommodation in States (Higher Secondary)

SI. No.	States Union Territories	Puc' a	Partly pucks	Kuchcha	Thatched huts	Tents	Open space	N. R.	Total -
1.	Andhra Pradesh	200	27	6	l		_		234
2.	Assam	35	29	3	2	_	_	1	70
3.	Bihar	n##	_			_	_	21	21
4.	Gujarat	164	17	5			1	1	188
5.	Haryana	98	6		_		_	1	105
6.	Himachal Pradesh	68	38	11	-		_		117
7.	Jammu & Kashm [‡] r	30	14	10	1	1	1	1	58
8.	Karnataka	288	16	3	1			_	308
9.	Kerala	39	1	en.m					40
10.	Madhya Pradesh	1698	210	48	1		4	4	1965
11.	Maharashtra	386	44	55	_			1	486
12.	Manipur	11	10	6					27
13.	Meghalaya	2	1	1		_			4
14.	Nagaland			_		_			
15.	Orissa	7	4	1	1		1		14
16.	Punjab	<u>2.</u> 31	9	3	_	1			244
17.	Rajasthan	526	11	5		1	_	2	542
18.	Tamil Nadu	29	17	1	1				48
19.	Tripura	5()	14	6		-			70
20.	Uttar Pradesh	1951	315	7	-		2	23	2298
21.	West Bengal	12.0	648	125	11	_		47	2081
22.	A & N Islands	12	2	1	_			_	15
23.	Arunachal Pradesh	13	4	1	_	_	-		18
24.	Chandigarh	8	~-			_			8
25.	Dadra & Nagar Haveli	ale marity met.	Director.	-			_		
26.	Delhi	434	74	2	6	22			538
27.	Goa, Daman & Diu	*****		~		****		1	1
28.	Lakshadweep	1	· · · · · · · · · · · · · · · · · · ·			teriori	********	_	1
29.	Mizoram		_	-	-	_			
30.	Pondicherry							4	4
	TOTAL	7531	1511	297	25	25	9	107	9505

1 \BLE
Distribution of Schools According to the Type of

A	rea Managemen		Owned		the state of the s	****	The thickenty from the continue of the continu	f t n	Treated to
	9			F	ionted		Sent-free	F. 3	tie owner
	2	A	IA	Α.	7.1	١.	11	1	11
	-	3	4	<u> </u>	71			The state of the s	
	Govt.	78458	74425	24.15	5 43	**1***			1.1
R		59066	64467	5241	8266	ration ;	્રીલિકેલ,	44	1 +2
U	P. A.	7922	3677	510	3341		7 4 7	有名件	S. Mi
R	P.U (R)	1429	935	116	75	7 + 1	* # *	***<	.39
Α	Total	146875	143504	8275	13216	44 £ 4	# F#4	**	3
L	%	83.50	60.23	4 70		17335	* \$ 1 pg	195 #	×24
	P.U. (UR)	288	216	44	5 55	11 24	22,41	# 11	F1 75
	Govt.				54	* ‡	3 * 4	1	1
U	L. B.	3571	4110	2137	3575	to a	1579		
R	P. A.	4248	4197	1624	2186	,1.2		.41	5,3
В	P.U. (R)	2658	1313	1642	1030	327	7:44	الإفاة	140
A	Total	993	259	1567	508	194	207	M,	52
N	10ta1	11470	9909	6970	7619	1521	85	AF.	11
7.4		56.70	46.91	34.07	36.07	7,44	2577	250	256
·	P U. (UR)	216	83	396	203	63	12 20	1 22	1 21
	Govt.	82029	78565			0,3	-41	fs	2
Γ	L. B.	63314	68664	45-15	8440	8119	29937	122	
0	P. A.	10580	4990	6865	10452	9948	24%1	64	245
r	P.U. (R)	2422	1194	2152	1360	957	750		730
4		50.79	49.21	1683	583	432	321	162	91
<u>:</u>	Total	158345	153413	42.25	57.75	25.79	74 21	43 47.60	14
	%	80.66	59.14	15245	20835	19456	55971		52 40
	P.U. (UR)	504	329	7.76	8.03	9.91	21.58	981	1080
	(A: Adequate;		329	440	257	143	153	0.50	0.42

Govt. : Government;

pro We

IA : Inadequate)

L.B.: Local Body

P. A.: Private Aided;

P. U. (R): Private Unaided (Recognised)

9
Ownership of Accommodation and Adequacy (Primary)

Accom	medatica								
	owned & rent-free	•	rentad & rent-free		vned, partly artly rent-free	N	', R.	To	tal
А	14	A	IA	A	IA	A	IA	A	IA
11	12	13	1-1	15	16	17	18	19	20
184	466	33	160	156	843	532	18844	89368	127833
414	809	68	202	12	39	570	5351	75494	103981
32	40	I()	5	5	2	19	255	9204	4891
13	21	3	1	5		11	292	1817	1563
643	1336	114	368	178	884	1132	24742	175883	238268
0.37	0.56	0.06	0.15	0.10	0.37	0.64	10.38	100.00	100.00
2		रेक भने	1	2	1	5	58	426	473
17	33	12	20	28	54	22	327	6431	10101
14	39	11	24	8	9	42	149	6426	7450
16	13	18	12	2	3	23	41	4772	2671
10	9	9	2	4	1	8	26	2826	901
57	94	50	58	42	67	95	543	20455	21123
0.28	0.45	0.25	0.27	0.21	0.32	0.46	2.57	100.00	100.00
4	To starte	بشيراوالي	1	2		4	9	691	339
201	499	45	180	184	897	554	19171	95799	137934
428	848	79	226	20	48	612	5500	81920	111431
48	53	28	17	7	5	42	296	13976	7562
23	30	12	3	9	1	19	318	4643	2 464
2.86	67.14	27.80	72.20	18.79	81.21	4.63	95.37	43.08	56.92
700	1430	164	426	220	951	1227	25285	196338	259391
0.36	0.55	0.08	0.16	0.11	0.37	0.62	9.75	100.00	100.00
6	*****	_	2	4	1	9	67	1117	812

TABLE Distribution of Schools According to the Type of

Area	Management		Owned					(1	CTV graf
-					Rentad		Rent fren	Fin H 232	iti, owned
1		<u> </u>	IA	Λ.	1.3	1	11	1	
	2	3	4	ŗ	t ₁	194		*	1A
_	Govt.	12716	17534	£\$0	1355				10
R	L. B.	5966	12042	603		525	1'44	103	317
U	P. A.	6560	3647	257	1461	,381	1*(M)	106	807
R	P.U. (R)	1728	467	60	207	138	131	74	33
A	Total	26970	33690	1470	42	116	71	11	3
L	%	87.58	74.98	4.77	3065	1160	3606	494	1160
	P.U. (UR)	258	143	7	6.82	3.77	8.03	1.70	2.58
	Govt.				IG	25	37		
U	L. B.	1631	2286	513	1265	133	71.		
R	P. A.	88 <i>5</i>	1059	386	636	54	314	36	99
В	P.U. (R)	1553	743	725	363	137	91	56	118
A	Total	445	85	487	164	82	50	105	54
N	%	4514	4173	2102	2428	406	28	29	8
	P.U. (UR)	61.42	54.89	28.61	31.93	5,52	483	226	279
	1.0. (UR)	58	36	101	67	14	6.35	3.07	3.67
	Govt.	14347	19820			1.4	5	5	2
Γ	L.B.	6851	13101	1063	2630	658	2218	130	416
)	P. A.	8113	4390	989	2097	435	1591	362	925
Γ	P.U. (R)	2173	552	982	570	275	181	179	
7		45.40	54.60	538	206	198	99	40	87
•	Total	31484	37863	39.40	60.60	27.69	72.31	33.35	11
	%	82.54	72.07	3572	5493	1566	4089	720	66.65
	P.U. (UR)	316	179	9.36 108	10.46	4.11	7.78	1.89	1439 2.74

IA : Inadequate; Govt. : Government; L. B. : Local Body; P. A. : Private Aided;

P. U. (R) : Private Unaided (Recognised);

10
Ownership of Accommodation and its Adequacy (Middle)

Partly ov	vned &	Partly r	ented &	Partly own	ned; Partly	N.	R.	7.0	otal
partly re.	nt-free	-	ent-free	rented & par		100			
Α	1.1	Λ	IA	Α	IA	A	IA	A	IA
11	12	13	14	15	16	17	18	19	20
62	262	16	51	25	190	131	1015	14128	22628
169	941	49	286	3	12	131	450	7608	17499
28	17	5	3	I	_	50	125	7113	4163
14	9	1	- Marien	1	1	15	50	1946	643
273	1229	71	340	30	203	327	1640	30795	44933
0.89	2.73	0.23	0.76	0.10	0.45	1.06	3.65	100,00	100.00
4	2	1	2		_	4	21	299	221
4	29	3	15	24	48	18	54	2362	4110
1	12	4	18	-		8	24	1394	195
14	6	7	13	2		5	16	2548	124
2		4	2	3		3	3	1046	29
21	47	18	48	29	48	34	97	7350	760
0.29	0.62	0.24	0.63	0.39	0.63	0.46	1.28	100.00	100.0
	MARK.	1	2	-			-	179	11
66	291	19	66	49	238	149	1069	16490	2673
170	953	53	304	3	12	139	474	9002	1945
42	23	12	16	3	s	55	141	9661	540
16	9	5	2	4	1	18	53	2992	93
18.73	81.27	18.66	81.34	19.03	80.93	17.21	82.79	42.07	57.9
294	1276	89	388	59	251	361	1737	38145	5253
0.77	2.43	0.23	0.74	0,15	0.48	0.95	3.30	100.00	100.0
4	2	2	4	-		4	21	478	33

TABLE
Distribution of Schools According to the Type of Ownership of

								Owne	rship of
Area	Management	Owr	ned	Re	nted	Rent	-free		y owned ly rented
•		A	IA	A	IA	A	ĮΑ	A	ĄĮ
1	2	3	4	5	6	7	8	ģ	10
	Govt.	1837	2511	41	100	94	291	7	54
R	L.B.	1299	1857	180	171	105	300	25	90
U	P. A.	5749	2447	1902	1248	258	237	99	62
L	P.U. (R)	941	223	89	42	44	29	9	4
A	Total	9826	7038	2212	1561	501	857	140	210
R	%	76.34	70.18	17.18	15.57	3.89	8.55	1.09	2.09
	P.U. (UR)	97	65	10	10	13	17	e Sartin	1
-	Govt.	582	666	74	197	26	55	6	35
U	L. B.	380	369	98	101	14	32	7	38
R	P. A.	2428	1046	1679	905	186	75	120	59
В	P.U. (R)	450	84	227	65	17	13	28	8
A	Total	3840	2165	2078	1268	243	175	161	140
N	%	60.05	56.66	32.49	33.19	3.80	4.58	2.52	3.66
	P.U. (UR)	35	14	44	19	7	5	#=Rodal#	2
	Govt.	2419	3177	115	297	120	346	13	89
T	LB	1679	2226	278	272	119	332	32	128
·O	P.A.	8177	3493	3581	2153	444	312	219	121
T	P.U. (R)	1391	307	316	107	61	42	37	12
A		59.76	40.24	60,26	39.74	41.89	58.11	46,24	53.76
L	Total	13666	9203	4290	2829	744	1032	301	350
	%	.70.93	- 66,45	22.27	20,43	3.86	7.45	1,56	2.53
	P.U. (UR) ¹	132	79	54	29	20	22	•	. 3

A: Adequate;

IA: Inadequate;

Govt. : Government;

L. B.: Local Body;

P. A.: Private Aided;

P. U. (R): Private Unaided (Recognised);

Tables -

45

11
Accommodation and adequacy (Secondary)

	owned & ent-free		ented & ent-free	-	ned; Partly tly rent-free	N	. A.	7	ota/
Λ	IA	A	IA	A	IA	Α	IA	A	IA
11	12	13	14	15	16	17	18	19	20
6	47	1	8		2	18	33	2004	3046
17	72	8	15	1	-	9	14	1644	2 519
17	20	78	93	3	1	27	47	8133	4155
2		4	1		-	2	9	1091	308
42	139	91	117	4	3	56	103	12872	10028
0.33	1.39	0.71	1.16	0.03	0.03	0.43	1.03	100.00	100.00
	1				_	2	2	122	96
1	9	1	5		1	1	3	691	971
1	4	15	1		_	1		516	545
24	13	3	19	3	_	14	13	4457	2130
6			1		-	3	4	731	175
32	26	19	26	3	1	19	20	6395	3821
0.50	0.68	0.30	0.68	0.04	0.03	0.30	0.52	100.00	100.00
1	1	1		_	-	_	1	88	42
7	56	ä	13		3	19	36	2695	4017
18	76	23	16	1		10	14	2160	3064
41	33	81	112	6	1	41	60	12590	6285
8		4	2		_	5	13	1822	483
30,96	69.04	43.48	56.52	63.64	36.36	37.88	62.12	58,18	41.82
74	165	110	143	7	4	75	123	19267	13849
0.38	1.19	0.57	1.03	0.04	0.03	0.39	0.89	100.00	100.00
1	2	1			_	2	3	210	138

TABLE Distribution of Schools According to the Type of

								Owne	rship of
Area	Management	On	rned	Rent	ed	Ren	t-free		r awned y rented
		A	IA	٨	A.1	. 1	IA	٨	IA
1	2	3	4	5	6	7	S	9	14
	Govt.	389	828	20	72	31	110	3	35
R	L. B.	43	20	47	15	7	.\$	1	1
U	P. A.	1016	649	451	86	26	23	15	6
R	P.U. (R)	47	23	7	3	5	3	1	1
A	Total	1495	1520	525	176	69	140	20	43
L	%	69.80	77.75	24.51	9.00	3.22	7.16	0.93	2.20
	P.U. (UR)	15	18	2	1	3	2	Non-deser	1
	Govt.	717	866	31	81	27	60	8	42
U	L.B.	132	94	35	9	8	2	3	3
R	P. A.	1357	561	604	119	79	40	92	50
В	P.U. (R)	172	27	65	12	9		8	1
A	Total	2378	1548	735	221	123	102	110	96
N	%	70.09	76.82	21.66	11.00	3.63	5.06	3.24	4.76
	P.U. (UR)	10	1	5	4	1	1	2	-
	Govt.	1106	1694	51	153	. 58	170	11	77
T	L. B.	175	114	82	24	15	6	3	4
О	P. A.	2373	1210	1055	205	105	63	107	50
T	P.U. (R)	219	50	72	15	14	3	9	2
A	%	55.80	44-20	76.04	23.96	44.24	55.76	48.33	51.67
Ŀ	Total	3873	3068	1260	397	192	242	130	139
	%	69.97	77.28	22.76	10.00	3.47	6.10	2.35	3.5
	P.U. (UR)	25	19	7	5	4	3	2	

A: Adequate;
Govt.: Government;

IA: Inadequate;

P. A.: Private Aided;

L. B.: Locol Body;
P. U. (R): Private Unaided (Recognised);

12
Ownership of Accommodation and its Adequacy (Higher Secondary)

	wned & ent-free		rented & rent-free		vned, partly artly rent-free	N	. R.	7.	otal
A	1.1	Λ	1.\	A	1A	A	IA	A	IA
11	12	1.3	1.4	15	16	17	18	19	20
7	31	1	-\$	2	20	3	7	456	110
1		1	1	1		2	1	103	42
4	4	5	3	1	2	3	1	1521	774
* *	1	produce	ru ak	1	_	1	1	62	32
12	36	7	8	5	22	9	10	2142	195
0.56	1.84	0.33	0.41	0 23	1.13	0.42	0.51	100.00	100.0
ator vina	Min all	Pi addige	Terboscolill	Буластия	espirate .			20	2:
5	7	And the second s	2	5	15	9	3	802	1070
is to	as today	1	- Miles and Miles	-	1	lamateri	_	178	10
7	6	8	5	6	2	4	3	2157	78
worse (total	1	1	river	option the state of the state o	1	1	2	256	4
12	14	10	7	11	19	14	8	3393	201
0.35	0.69	0.30	0.34	0.32	0.94	0.41	0.39	100.00	100.0
s to \$	u n	get me	ir se g	***************************************			_	18	
12	38	1	G	7	35	12	10	1251	218
1	and Pole	2	1	1	1	2	1	281	15
11	10	13	8	7	4	7	4	3678	156
tatoret	2	i		1	1	2	3	318	7
32.43	67.57	53,12	46.88	20.07	71.93	56.10	43.90	58.23	41.7
24	50	17	15	16	41	23	18	553 5	397
0.43	1.26	0.31	0.38	0.29	1.03	0.42	0.45	100.00	100.0
_			*****			_	_	38	2

TABLE
Distribution of Schools According to the Type of

SI. No.	States/Union Territories	Owi	ned .	Rent	ed	Ren	t-free	Partly & partly	owned rented
		A	ĪΑ	Λ	IA	А	IA	Λ	1A
1.	Andhra Pradesh	8645	7030	3709	5580	3529	7705	58	111
2.	Assam	6436	6990	835	1026	836	2550	44	55
3.	Bihar	18313	13736	147	570	1486	7890	7	27
4.	Gujarat	12616	2290	1791	1491	1017	1482	356	201
5.	Haryana	2487	1930	83	80	143	493	3	7
6.	Himachal Pradesh	817	2225	99	335	36	214	2	
7.	Jammu & Kashmir	489	839	1208	2382	158	323	11	23
8.	Karnataka	10058	5007	661	557	1664	3852	15	24
9.	Kerala	4272	1729	254	521	88	88	24	30
10.	Madhya Pradesh	18976	13026	464	864	2355	9395	19	33
11.	Maharashtra	9282	4741	1913	1877	3645	8176	115	153
12.	Manipur	1773	955	136	155	68	53	2	:
13.	Meghalaya	593	2230	7	43	31	110	mirrori	3
14.	Nagaland	311	619	2	11	6	22		:
15.	Orissa	8777	18834	8	53	119	1170	2	,
16.	Punjab	1739	4590	91	158	411	1783	11	10
17.	Rajasthan	6135	7234	490	754	898	3326	10	3:
18.	Tamil Nadu	12394	8947	870	1222	820	1867	208	25
1 9.	Tripura	667	787		-	12	10		-
20.	Uttar Pradesh	20889	24521	1596	2098	1521	3954	22	2
	West Bengal	10984	23686	658	877	540	1348	15	4.
21.	A & N Islands	50	80	1	## ·	4	9	man/AN	,,,,,
22.	Arunachal Pradesh	170	289	gapanit.	1	3	14	*****	***
23,	Chandigarh	9	17	7	1	-	1	an tex	-
24.	Dadra & Nagar Haveli	54	_	78	2	1		Notice to the second	-
25.	Delhi	796	424	84	92	12	32	2	
26.	=	340	208	45	70	47	80	19	
27.	Goa, Daman & Diu Lakshadweep	2	16			-			-
28.		178	289	1		1	5		
29.	Mizoram	93	144	7	15	5	14	1	
30.	Pondicherry TOTAL	158345	153413	15245	20835	19456	55971	981	108

13

Ownership of and its Adequacy Accommodation in States (Primary)

	wned & ent-free	Partly re			rned, partly artly rent-free	N.	R.	Tot	a/	
Α	1.1	A	IΛ	Λ	IA	A	IA	A	IA	
23	61	12	3.3	-1	5		469	15980	20994	36974
#.* A	-	with the second	20	a _n a _n	-	86	813	8242	11454	19696
13	95	13	35	gram th		221	7873	20200	30226	50426
139	181	48	63		-	411	255	16408	5963	22371
7	10	2	5		***	14	13	2739	2542	5281
3	4		1	piner-16		9	170	966	2956	3922
1	4		i	glan alv. All.	1	13	123	1880	3696	5576
40	57	6	16	Withdray	Minhimp		31	12444	9544	21988
6	ŋ	2	14	1	-iteato	1	12	4648	2403	7051
65	209	21	49	182	872	98	2339	22180	26 78 7	48967
181	383	24	90	Assert Albe	Marks State	91	420	15251	15842	31093
6	7	Marin di		Miles and Miles	and the second		-	1985	1175	3160
3	19		2			1	2	635	2409	3044
entativity.	5		1	and different	-	1	-	320	659	979
4	14	Apr- #	2	-	1		2829	8910	22912	31822
2	14	1	20	green.	-	31	560	2286	7141	9427
22	63	3	21	5	12	50	549	7613	11990	19603
82	116	14	20	-	_	1	1	14389	12431	26820
Angen with	2			None		2	7	681	806	1417
74	120	13	24	24	51	50	8047	24189	38836	6302
21	48	4	7	4	9	134	75 2	12360	26772	39132
	•	tr s	a. %	APTORI H	April 1994	Machine Market		55	89	144
gent y' i		the regression	* 1	*we**	9970 *******		6	173	310	483
decima	Saf ngu r	. 7	PARTE	-	mand thinks		4	16	23	39
3 113	- 4	BF4 59	N275 38				_	133	2	13:
3	3	1	1	-		6	7	904	565	146
4	,. 4		1	- Mariente	-	7	2	462	37 2	834
*	20000	NAMES OF THE PARTY	*	yaran-	All residents		1	2	17	19
	1	4-1/m=	wagen		_			180	2 96	47
1	1	Филе	especture.	30000pdf	Assessed 1	1	-	107	179	28
700	1430	164	426	220	951	1227	23285	196338	259391	45572

TABLE

Distribution of Sahara According to the Type of

\$1. No.	States ! Union Territories	0:	wnod	Benta I		हैंट _ह ैं की 18 के		Party in a metand party, content	
		А	IA	1	1 \	١.	1	-\	I۱
1.	Andhra Pradesh	6-4	1651	72()	¥ ,î, }	A _p	* \$	43	103
2,	Assam	996	1584	83] =, 4	k.	1:	1	3
3.	Bihar	4979	3 72	84	276	* * *	274	1,4	7
4.	Gujarat	a van	Wast of			- r			Miles
5,	Haryana	407	306	6	6	3	* #	1	ı
6.	Himachal Pradesh	12	647	8	dfr	.4	***	*	31)
7.	Jammu & Kashmir	126	443	257	7.1	14	F12	1	23
8.	Karnataka	3362	5197	623	7:8	1 1	41 %	107	224
9.	Kerala	1490	761	48	118	14.	4	**	44
10,	Madhya Pradesh	2560	4219	238	251	167	δį	*	18
11.	Maharashtra	3201	7191	818	1403	3 24	1,181	2117	64
12.	Manipur	254	148	7	2	5	11	.4	4
13.	Meghalaya	89	192	1	9	7	1.5	1	1
14.	Nagaland	84	151	23	ng ear	fr	fr	ă.	****
15.	Orissa	2654	1829	4	f1	24	87		2
16.	Punjab	286	765	17	22	134	2.6 Te \$	ě	+
17.	Rajasthan	1518	2539	137	245	114	244	4	16
18,	Tamil Nadu	2210	2315	279	295	tist	1-7	185	261
19.	Tripura	103	149	2	****	Wilson	1	Min. gate	p. man
20.	Uttar Pradesh	4711	2749	448	372	3415	1,52	84	14
21.	West Bengal	1444	1097	59	63	e ₁ -4	1,1	Mg Ma	,
22.	A & N Islands	8	17	- Magazin	beans	4.21	Fateure	₩ fe ·u	and displayed
23.	Arunachal Pradesh	16	41	ES 4C	Accepted,		NideA H	*	CValle
24.	Chandigarh	3	7	9	3	Martin	3 180		Country
25.	Dadra & Nagar Haveli	22		Manager	Noman	,	ésen es	Allego ni	uhing.
2 6.	Delhi	49	66	60	157	12	20	-4	6
27.	Goa, Daman & Diu	42	47	10	8	2	3	4	15
28.	Lakshadweep	5	2	-		in reach		WANTED THE PARTY OF THE PARTY O	,,,,,,
29.	Mizoram	55	144	1	2	3	5	M JA	
30.	Pondicherry	24	34	1	6	1	2	1	2
	TOTAL	31484	37863	3572	5493	5166	449	720	1439

Ownership of Accommodation and its Adequacy in States (Middle)

Partly of partly re	wned & int-free		ented & ent-free		wned, partly partly rent-free	٨	. R.	Tota		Grand Total
A	IA	A	IA	A	IA	Λ	ΙA	Å	IA	
11	60	17	42	2	5	_	1	1141	2531	3672
1	1	1	1	1	1	20	214	1108	1982	3090
6	12	Natio +8	-	- Indiana		71 .	207	5268	4254	9522
	****		***				_	-	_	_
Ţ	2	aplicano Mi	1	-		11	_	434	330	764
1	17	in to	2		1		23	117	792	909
to and	5	1	3		E-1-Alban		27	432	1348	1787
34	151	7	31	4		76	3	4367	6826	11193
5	4	1	9	Mary y	4	41	1	1628	946	2574
12	32	.3	2	49	218	2	204	3035	5454	8489
152	834	44	266	I	G	70	80	4891	11805	16696
1	б	1	2	1	ميانات	-	-	273	173	446
mu -	1	ě	** 4		****		1	98	218	316
1	1	-		Title	Anglesys	-	_	113	160	273
1	í	*1	I	ear tol			18	2698	1944	4642
3	8			~ -	_ `	9	21	356	920	1276
9	38	2	2	- News	3	_	17	1794	3129	4923
30	57	6	13				1	2778	301 2	5790
* **		• •	an-cuss			<u> </u>	1	105	151	256
18	30	4	8	3	9	51	882	5575	4717	10292
4	6	76.00	1			-	28	1577	1231	2808
* -	5 - 41					shejanë	Barrier .	8	17	25
Bodes					*		2	16	43	59
	1		*	-	•	-Parties	1	12	12	24
	Militie And			*	-	Many 100	property	22	-	2.2
1		1	1	*		7	2	134	252	386
3	8	1	2		4	3	3	65	90	25
٠	7 4	*	Helitzan		o narrodi			5	2	7
P	_	gra	1	b-rooms	_	_		59	15 2	211
	1			2	<u> </u>	_	_	29	45	74
294	1276	89	388	59	251	361	1737	38145	52536	9068

TABLE
Distribution of Schools According to the Type of

\$1. No.	States Union Territories	Owr	ned	Rent	eđ	Rest free		Fartly owned & partly rented	
		A	IA	A	11	A	1 \	١	IA
1.	Andhra Pradesh	1302	1144	124	192	*# *	} w 4	* **	54
2.	Assam	650	660	21	47	4	h	2	
2. 3.	Bihar	2244	479	32	20	41	25	2	1
4,	Gujarat	405	20	1602	292	7.5	22	51	2
5.	Haryana	560	371	13	12	*	25	Ť	7
6.	Himachal Pradesh	74	276	3	19	5	13		22
7.	Jammmu & Kashmir	105	244	41	149	ra J	21	10	39
8.	Karnataka	656	285	389	286	96	151	24	20
9.	Kerala	1059	295	12	.7.	7	3	ħ	10
10.	Madhya Pradesh	-0.4F	1,56,34	and i	ė, i	*			***
11.	Maharashtra	915	726	1788	1530	151	169	F4	96
12.	Manipur	151	60	2	1	2			1
13.	Meghalaya	46	77	~~	3	3	-\$	1	ANNA
14.	Nagaland	31	31	11	4	3	2	1	y out
15.	Orissa	636	1257	3	18	10	38	1	3
16.	Punjab	406	671	21	18	26	83	H	17
17.	Rajasthan	463	273	19	41	40	25	4	1
18.	Tamil Nadu	1127	1163	21	34	83	208	24	56
19.	Tripura	29	9	Nivel	Apr. (MA)	er ma te		*1.44	-
20.	Uttar Pradesh	1580	106	41	45	31	21	33	14
21.	West Bengal	1152	959	37	67	51	26	<u>;</u>	3
22.	A & N Islands	-	أنصبح	у .			ı		25c10
2 3.	Arunachal Pradesh	skrause	By \$1.74de	will it	# 14		٠	ă"	£1443
24.	Chandigarh	5	9	5			1	2	ī
2 5.	Dadra & Nagar Haveli	4	-	\$17 746		F W 4		*****	control
26.	Delhi	Minus	F equilies	No. Sar	* + 11	•	つかい	. •	
27.	Goa, Daman & Diu	24	14	102	40	5	3	11	3
2 8.	Lakshadweep	3	3	707Y 84	trans-sea	* 4	r ~~	No voltes	216000
29.	Mizoram	46	55	en que	2		1	~-m	gyinn
30.	Pondicherry	29	16	3	6	2	2	I	
	TOTAL	13666	9203	4290	2829	744	1032	301	350

Ownership of Accommodation and its Adequacy in States (Secondary)

Gra T	1	Tota	₹.	N. F	vned, partly artly rent-free	Partly ov rented & p.	ented & ent-free	Partly i partly r	wnod & int-free	Partly o partly re
	IA	Α	IA	٨	IA	A	IA	٨	IA	٨
3	1610	1569	1		1	1	7	3	28	13
1	752	699	39	21			and the	Atlanta		1
	544	2328	17	5	·	A	1		1	2
2	350	2168	6	13	Mading	1	8	18	Ar Steel	3
	422	588	1	3	-		-	2	6	2
	345	84	9	I	1		Man or can	1	5	***
	465	165	4	1	1	1	5		2	
	770	1184				e-code	15	12	13	7
1	315	1089	1	1			1	normality.	2	4
		_	_	~	-		-	64a	dis repris	Minute of the last
5	2639	3027	5	10	=	1	88	69	25	9
	66	119	_			-	فندور سي	Mesself	4	
	84	50				NOTE SUCKEY	Broughe	MT-SE-M	-	-
	37	46	_	-			Ti Hadder	9- x-	W nagled	en mari
1	1322	652	1	-	•	annual .	1	Andrews	4	5
	813	471	7	5		_	2	property.	15	3
	343	531		2			Alleganism	-	3	3
2	1520	1276		2		-	7	-	52	19
	9	29	-	_		-4		-	Accession	*****
1	201	1693	11	2		2	2	2	2	2
2	1083	1251	21	7	1	1	3	Salarings	3	1
				+		-	stee to	May a print	Service	y nisi
	_	1		1			-	e comp	No street	
	11	14		-		-	P	1	bas t ja	1
		4	Barrey-Marie		 -	Environment	de trecord	wifesh at	tersorrected	t meter
		~~~	_			_	-	stricture	pier w we	
	63	145	_	1	<del></del>	*****	3	2	-	
	3	3		_	_		marierry	- Section (Lab	*******	
	58	46		_			-			-
	24	35	<b>-</b>		<del></del>				. —	
33	13849	19267	123	75	4	7	143	110	165	74

TABLE
Distribution of fire the According to the Type of

SI. No.	States/Union Territories	William II Josephine Properties	Owned	Ac	mies	में से बड़ ग्रा	t tinn	Pattle o	whed &
		ţ	14	1	11	•	IA	A AMERICAN	11
1.	Andhra Pradesh	50	84	34	5.4	,	14	12	
2.	Assam	20	38	<b>7</b>	7		1	f st.	Ų
3,	Bihar	15	5			r 1	) See		1
4.	Gujarat	13	6	130	7 -	4	1		***
5.	Haryana	44	50	3	,	1		4	Ĭ
6.	Himachal Pradesh	29	72	ħ			-\$	1	j
7	Jammu & Kashmir	1	10	8	1.				7
8.	Karnataka	37	105	117	Ng na Alaus	*	<b>*</b> ,	Ĭ	4
9.	Kerala	25	1.4	***	* *,	•	** ***	4	li
10.	Madhya Pradesh	413	856	246	ŕ				
11.	Maharashtra	43	20		f, *	<b>≵</b> 1	\$ 3 4	ŧ,	7.7
12.	Manipur	15	10	213	\$2.	÷ v	ik y s s	12	
13.	Meghalaya	1				1			
14.	Nagaland	1	3						
15.	Orissa	5	**						
16,	Punjab		9						
17.	Rajasthan	112	87	18	2		6	4	*;
18.	Tamil Nadu	225	205	53	*	ž +	**	343	Jir
19.	Tripura	16	15	1	I	1	<b>#</b> +	4	i
20,	Uttar Pradesh	35	3.4				ı	*	1
1.	West Bengal	1428	537	150	4.7	Phys. p. U y	13	*	13
2.	A & N Islands	1074	<b>G</b> 96	176	4:	7.5	15		i)
23	Arunachal Pradesh	5	5	3	1		•	; ;	e e
.4.	Chandigarh	11	6			1			
15.	•	3	2	ŀ		1			
26.	Đadra & Nagar Havel; Delhi					•			
7		250	150	58		i "			
8	Goa, Daman & Diu					•	14	¥ ₈	11
9.	Lakshadweep Mizoram								
0,	Pondicherry	2	2			•			
,	TOTAL	3873	3064	1760	3.17	1 -	Marine Library (Marine	•	

to

Ownership of Accommodation and its Assequacy in States (Higher Secondary)

Partly o partly re		Partly , partly r	rented a rent fies o	Party on ented & pa	rnod, partly artly rene-lace		N. R.	T	otal	Grand Total
A	īΑ	A	1.\	.* &	1.1	1	1.\	A	IA	
1	7	- Aras	1	•	<u> </u>			105	129	234
	و سو	-			MA NO	2	1	24	46	70
		w-se	Mar one		~	-	1	15	6	21
1	~ 4 .00	1	3	1	** •	1	1	156	32	188
-		general de					1	49	56	105
	2	••	** 5.4	Manual Indi	*****	According		36	81	117
1- No.	1		2	1	1	1	1	15	43	58
2	2	1		-		-	1	165	143	308
~~	****	Page at	nimina	* *	wage	brains.g	_	25	15	40
1	22	2	3	10	38	6	2	783	1182	1965
	to ,	8	,	us-us		*****	1	299	187	486
No.	All to the	1	An united	~**			TOTAL	17	10	27
***	-0.44	and the same	29; Hillian	-		-		1	3	4
*****	efelf seds	ber Menny	# asks	***	No. water				-	_
	Yeura	-	Mar-14	Witness .		No. of London	_	5	9	14
2	2	*****	_			1	2	136	108	244
4	*Proposition		1	*		1	2	312	230	542
1	3		1			1		21	27	48
_				_				35	35	70
9	7	3	3	4	2	1	2	1673	625	2298
2	4	1	1	OLDER MURI	1000,00	3	2	1302	<b>7</b> 79	2081
-14	e dest	national .		* *	-	1	-	9	6	15
ton-year	***	THE MAKE	1 28	·4 ·	Sections		_	12	6	18
1	et-contra	Artic 176	- 4	aw ny m	n toppin	_	Lot gazet	6	2	8
*PREA	**		A april		200 ₄ 4000	garage.		l-	_	***
	** *	, em again	e year	440 mm	<del></del>	3	1 ,	330	208	538
	St -rea	entry-self.	in adminis	v - <del>sv</del>	***	1		1		1
_	Marina				***************************************	1		1	_	1
		_	-		_		_		_	_
_			PRO		<del>_</del>	-	ar Pener	2	2	4
24	50	17	15	16	41	23	18	5535	3970	9505

TABLE 17

Distribution of Schools Having Rent-free Buildings According to Various Purposes for Which Buildings Were Constructed (Primary)

Area	Management		i tudi	\$40 x 1115		
		Religious placs	File In Horas	š 1	Arty estre	Tale
1	2	:	# #		C	nd
	Government	,	1 4 A	y *	- <b>.</b>	14.5
R	Local-body	7235	e e e e e e e e e e e e e e e e e e e	* * .		* ^ ~ <del>*</del>
U	Private-aided	310)	**, +	; * .	7 ,	11.
R	Private-unaided (R)	117	134	, i	* ·	. <b>(</b> 1)
A	Total	15110	m 4 ·	4 4	the second	7132
L	%	21.1.3	7 11 1	\$ \$ ·	2/2/57	7144,0
-	Private-unarded (UR)	61	f. ¥	<b>7</b> -	₹, <del>\$</del> ,	19
	Government	672	4.j.¢	1 2 4	# 1 A	219
U	Local-body	217	1: 2	# 1 1	12.	105
R	Private-aided	171	<b>V</b> 4	4	2003	53
В	Private-unaided (R)	105	Ch	<b>5</b> i s	144	28
A	Total	1165	\$1.7	7 1	1848	409
N	%	28.43	21.16	4 2 m	45.193	100.0
	Private-unaided (UR)	34	38	, <del>\$</del>	ें पूर्व 80	10
	Government	8050	1/217	. \$ 2 4	8413	3505
T	Local-body	7442	9054	建筑有货	1324	3490
0	Private-aided	561	354	145	1.15	170
T	Private-unaided (R)	222	201	114	211	75
Α	Total	16275	255.36	Alleri	21247	7542
L	%	21.88	34,24	12,44	11.34	100,0
	Private-unaided (UR)	95	102	7.9 2.00	ht	30
		31,67	34.00	7.33	27.00	100.0

TABLE 18

Distribution of Schools Having Rent-free Buildings According to Various Purposes for Which These Buildings Were Constructed (Middle)

Area	Management					
A	·	Religious place	Private house	Choupal	Any other	Total
1	2	3	4	5	6	7
		494	421	504	1009	2428
	Government	393	220	537	731	1881
R	Local-body	53	39	21	157	270
U	Private-aided	23	57	48	59	187
R	Private-unaided (Recognised)	963	737	1110	1956	4766
٨	Total	20,20	15.47	23,29	41.04	100.00
1.	°, Private-unaided (Unrecognised)	12	10	11	29	62
		82	74	12	279	447
	Government	5	14	7	118	144
U	Local-body	61	39	4	83	187
R	Private-aided	41	30	1	39	111
В	Private-unaided (Recognised)	189	157	24	519	889
Α	Total	21.26	17,60	2.74	58.40	100.00
N	"." Private-unaided (Unrecognised)		6	1	1	19
		576	495	516	1288	2875
	Government	398	234	544	849	2025
Т	Local-body	114	78	25	240	457
0	Private-aided	64	87	49	98	298
Т	Private-unaided (Recognised)	1152	894	1134	<b>247</b> 5	565
A	Total	20.37	15.81	20.05	43.77	100.00
L	% Private-unaided (Unrecognised		16	12	30	8

TABLE 19

Distribution of Schools Having Rent-free Buildings According to Various Purposes for Which these Buildings Were Constructed (Secondary)

Area	Management		Purros	es		
	Managari China	Religious place	Private house	Christ	A y ve de	Total
1	2	3	L.	etanakan (m.) - enderfallandari (m.) - muzuketzi (m.) e erran (.	ł	7
	Government	43	**************************************	, <del>†</del>	*** ( )	1 5
R	Local-body	£\$.	94	<b>4</b> #	, * x	.tn:
U	Private-aided	117	63	F 1 1	*# 2	443
R	Private-unaided (Recognised)	21	[1]	2,13	* \$	*** ***
A	Total	234	203	1 1	" åt t	128
L	%	16.49	14.05	1:14	2 # 4 F	li ii ji
	Private-unaided (Unrecognised)	3	.\$	3	`s <del>(</del>	7,5
	Government	9	13	1	ł ₇	* [
U	Local-body	1	+3	t ₁	4 1	\$1
R	Private-aided	43	43	13	<b>1</b> 5	20.0
В	Private-unaided (Recognised)	9	4	<b>3</b>	B Fn	7
A	Total	62	69	<b>†</b> •	५ ^ह त्र ख	.\$ ]
N	%	14.83	16,51	2 54	1° , 11 ₂₀	H) (hi)
	Private-unaided (Unrecognised)	3	,3	~	*1	1:
1	Government	52	4.1	fr _p ,	* 1 }	41:
T	Local-body	4.1	103	4.6	* * *	44
0	Private-aided	160	111	to"	417	75
T	Private-unaided (Recognised)	30	1.4	22	39	10
A	Total	286	272	206	1012	177
L	<b>%</b>	16.10	15.32	11 60	50.48	100.0
	Private-unaided (Unrecognised)	6	7	3	26	4

TABLE 20

Distribution of Schools Having Rent-free Buildings According to Various Purposes for Which these Buildings Were Constructed (Higher Secondary)

Area	Management			Purposes		
		Religious place	Private house	Choupal	Any other	Total
1	2	3	4	5	6	7
	Government	11	12	37	80	140
R	Local-body	t	1	2	7	11
U	Private-aided	6	5	8	30	49
R	Private-unaided (Recognised)	1	2	1	5	9
Α	Total	19	20	48	122	209
1.	%	9.09	9.57	<b>2</b> 2.96	58.38	100.00
	Private-unaided (Unrecognised)		<del></del>	I	4	5
	Government	5	8	10	65	88
£1	Local-body	Service OF			9	9
R	Private-aided	19	16	2	82	119
В	Private-unaided (Recognised)	1	4	Nexaday	4	9
Α	Total	25	28	12	160	225
N	%	11.11	12.45	5.33	71.11	100.00
	Private-unaided (Unrecognised)	1	1		_	2
	Government	16	20	47	<b></b> 45	228
T	Local-hody	1	1	2	16	20
0	Private-aided	25	21	10	112	168
T	Private-unaided (Recognised)	2	6	1	9	18
A	Total	44	48	60	282	434
L	0 / / 0	10.13	11.06	13.83	64.98	100.00
	Private-unaided (Unrecognised)	1	1	1	4	7

TABLE 21

Distribution of Schools According to the Original Purpose for Which the Building was Constructed (Primary)

Alea	Managament		a	nginal Purp	05#		
		School	Residential	Religious	Panchayat	An e other	Total
1	2	3	4	*,	61	×	X
R	Government	149093	21630	8773	毒毒化黄	17175	201169
U	Local-body	124314	15191	9396	1204	34466	16767
R	Private-aided	11702	587	815	4, 6	1452	1452
A	Private-unaided (Recognised)	2650	332	250	<b>#</b> 6	Wi	36(X
L	Total	287759	37740	19243	14 Kg 40 5	: 1304	38696
	Private-unaided (Unrecognised)	514	138	76	1	","	81:
U	Government	8167	5112	1491	187	1 XXX	1634
R	Local-body	9338	2665	621	**	1220	1392
В	Private-aided	4745	1419	438	17	441	721
A	Private-unaided (Recognised)	1575	1414	301	11	272	357:
N	Total	23825	10610	2851	702	1473	4106
	Private-unaided (Unrecognised)	248	595	40	**	K4	102
Т	Government	157260	26742	10264	4684	14563	21751-
0	Local-body	133652	17856	10017	3284	16786	18160
T	Private-aided	16447	2006	1253	87	1045	2173
A	Private-unaided (Recognised)	4225	1746	560	64	<75	717
L	Total	311584	48350	22094	8125	17869	42802
	Private-unaided (Unrecognised)	762	733	176	21	181	186

Tables

TABLE 22

Distribution of Schools According to the Original Purpose for Which the Building was Constructed (Middle)

4rea	Management		Qriginal Purpos <b>a</b>								
	Set	chool	Resid	dential	Religious	P	anchayat	Any other	Total		
- 1	2	3		4	 5		6	7	8		
	and the same of th	332	224	1485	8	07	605	2813	38934		
R	Government	172		882	б	86	548	1495	20849		
U	Local-hody		850	191		95	36	921	12093		
R	Private-aided		226	149		56	<b>7</b> 7	426	2934		
A	Private-unaided (Recognised)			2707	1	644	1266	5 <b>65</b> 5	74810		
L	Total		3538	31		18	13	60	503		
	Private unaided (Unrecognise	1)	381	31				<u></u>			
U	Government	í	1335	1341	l	271	30	582	6559		
	Local-body	;	2321	61-	4	94	17	198	3244		
R	Private-aided	7	2735	653	}	205	9	243	3845		
В			590	46	3	89	6	177	1265		
A	Private-unaided (Recognised)		9981	307	'1	659	62	1140	14913		
N	Total	دا، م	108	14		21	1	15	291		
	Private-unaided (Unrecognis	cuj	, + · u								
	Government		37559	28	26	1078	635		45493		
T	Local-body		19559	14	96	780	56	5 1693	24093		
0	Private-aided		13585	8	44	300	) 4	5 1164	15938		
Т	Private-unaided (Recognise	d)	2816	ć	112	145	5 8	3 543	419		
A		• •	73519	5'	778	230	3 132	8 6795	8972		
I.	Total Private-unaided (Unrecogn	(ead)	489	1	.77	3	9 1	.4 75	79		

TABLE 23

Distribution of Schools According to the Original Purpose for Which the Building Was Constructed (Secondary)

Area	a Management	Original Purpose								
		School	Residential	Rollyrous	Panchayar	Any other	Tota			
1	2	3		5	* \$	one t				
R	Government	5326	145	112	4 3	244	592			
U	Local-body	2636	104	76	<b>*</b> *	120	328			
R	Private-aided	9763	1185	314.3	18:	e production and	1249			
A	Private-unaided (Recognised)	957	47	24	<b>ካ</b> ፣	131	118.			
L	Total	18682	1573	607	112	1706	22880			
	Private-unaided (Unrecognised)	165	12	4	đs.	31	211			
U	Government	1496	350	43	\$	146	<b></b>			
R	Locol-body	<b>7</b> 84	91	12	4		2040			
B	Private-aided	4801	979	212	17	4 4 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	974			
A	Private-unaided (Recognised)	514	160	24	4	** *	6434			
N	Total	7595	1580	298	31	70e.	759			
•	Private-unaided (Unrecognised)	59	55	7	one of the contract of the con	9	10207 130			
T	Government	6822	495	155	59	190,0				
D	Local-body	3420	287	88	57	429 402	7960			
Γ		14564	2164	605	201	1397	4254			
4	Private-unaided (Recognised)	1471	207	54	24	184	18931 1942			
L		26277	3153	902	343	2412	33087			
	Private-unaided (Unrecognised)	224	67	11	6	40	348			

TABLE 24

Distribution of Schools According to the Original Purpose for Which the Building Was Constructed (Higher Secondary)

Area	Management	-	Orig	inal Purpose			
		School	Residential	Religious	Panchayat	Any other	Total
1	2	3	niggene (dien jugen per og propiete de general me jety in 4	5	6	7	8
R	Government	1269	52	26	25	54	1426
U	Local-body	76	13	7	8	12	116
R	Private-aided	2051	130	FQ	29	124	2427
A	Private-unaided (Recognised)	102	6	4	3	б	121
L	Total	3403	201	130	65	196	4090
	Private-unaided (Unrecognised)	35	2	1	1	3	42
บ	Government	1579	85	18	6	121	1809
R	Local-body	185	9	4	1	10	20
В	Private-aided	2536	244	88	8	207	308
A	Private-unaided (Recognised)	237	46	Ú	_	16	30
N	Total	4537	384	116	15	354	540
	Private-unaided (Unrecognised)	13	5	1	_	_	2
Т	Government	2848	137	44	31	175	323
0	Local-bady	261	22	11	9	22	32
r	Private-aided	4597	374	181	37	331	551
A	Private-unaided (Recognised)	339	52	10	3	22	42
L.	Total	8035	585	246	80	550	949
	Private-unaided (Unrecognised)	53	7	2	1	٠ 3	(

TABLE 25

Distribution of Schools According to the Utilisation of School Accommodation for Other Purpose (Primary)

Area	Management					Pa	ipose .			
		Total number of schools		nools where ommodation utilised	Other schools	Panchayat mant og	Rolling 14		l dirary	Any ofher
1	2	3		4	*	sf _b	***	<b>-</b> 2	1)	10
R	Government	215305	17:36	(-8.14%)	4201	6mi	** fe [ t	2 mg. h	344"	8203
υ	Locol-body	179452	10562	t 5,88", i	212	2341	4) 4)2	~+ f.	"59	2789
R	Private-aided	15541	1536	( 9.88", )	81	125	(;=	4 ;	41	179
A	Private-unaided									
L	(Recognised)	3853	294	$(-7.63^{n}_{n})$	33	54	31,4	211	**	39
	Total	414151	29928	( 7.22",)	5229	1502	] :445	4-11	4248	11210
	Private-unaided									
	(Unrecognised)	899	126	(14.02,-)	14	12	** 1	7.2	6	23
U	Government	16551	198 <i>5</i>	(11,990,,)	1126	204	511	177	158	394
R	Local-body	14104	1276	$(-9.04^{n}_{+0})$	733	77	261	70	126	178
В	Private-aided	7303	834	(11.42° ₀ )	340	54	36%	ts i	50	130
A	Private-unaiddd									
N	(Recognised)	3620	378	(10.44",)	132	21	170	.; ٦	<.4	88
	Total	41578	4473	(10.75%)	2231	363	1302	41 -	345	790
	Private-unaided									
	(Unrecognised)	1030	132	(12.82%)	8	11	nl	12	12	59
T	Government	231856	19521	(8,42%)	5329	6610	NISS	3905	3615	8597
<b>0</b> ,	Local-body	193556	11838	( 6.11° a)	1645	2421	5263	1061	915	2967
T	Private-aided	22844	2370	(10.37%)	421	179	1543	122	97	304
A	Private-unaided									
L	(Recognised)	7473	672	( 8.99° ₀ )	165	76	291	63	59	127
	Total		34401	( 7.54°°)	7560	9286	15252	5151	4686	12000
	Private-unaided	`								
	(Unrecognised)	1929	<b>2</b> 58	(13.37°°)	22	23	131	24	18	82

TABLE 26

Distribution of Schools According to the Utilisation of School Accomodation for Other Purposes (Middle)

						Purpos	es			
Area	Managem <b>a</b> nt	Total number of schools	acco	ols where mmoda- utilised		Panchayat meetings	Religious gatherings	Part- time classes	Library	Any other
1	2	3	4	4	5	6	7	8	9	10
	Government	39412	2396	( 6.08%)	1066	904	788	460	529	788
R	Local-body	21105	1028	( 4.87%)	142	306	416	66	95	194
U	Private-aided	12241	571	( 4.66%)	104	71	295	41	44	98
R	Private-unaided									
A	(Recognised)	2970	144	( 4.84%)	48	27	37	8	11	24
L	Total	75728	4139	( 5.46%)	1360	1308	1537	5 <b>75</b>	679	1104
	Private-unaided (Unrecognised)	520	23	( 4.42%)	9	5	8	1	2	1
	Government	6576	797	(12 12%)	588	24	96	23	42	104
U	Local-body	3253	522	(16.04½)	348	9	45	54	62	93
R	Private-aided	3855	388	(10.06%)	129	22	179	33	35	77
В	Private-unaided									
A	(Recognised)	1269	112	(8.82%)	35	7	40	18	18	2 2
N	Total	14953	1818	(12.16%)	1100	62	360	128	157	296
	Private-unaided (Unrecognised)	291	32	(11.00%)	3	4	15	3	5	12
	Government	45988	3193	( 6.93%)	1654	928	884	483	571	892
T	Local-body	24358	1550	( 6.36%)	490	315	461	120	157	287
0	Private-aided	16096	959	( 5.95%)	233	93	474	74	79	175
T	Private-unaided									
A	(Recognised)	4239	256	( 6.04%)	83	34	77	26	29	46
L	Total	90681	5958	( 6.57%)	<b>2</b> 460	1370	1896	703	836	1400
	Private-unaided (Unrecognised)	811	55	( 6.78%)	12	9	23	4	7	13

TABLE 27

Distribution of Schools According to the Utilisation of School Accommodation for Other Purposes (Secondary)

							Pu	rpases		-
Area	Management	Total number of schools	acco	no/s where ommoda- utilised			Religio is gatherings	Part- time classes	Library	Any other
1	2	3		4	5	ŧ,	vint.	×	9	10
	Government	5025	443	( 8.81%)	392	373	g rit in	357	360	371
R	Local-body	3283	83	( 2.52%)	41	17	15	6	5	16
U	Private-aided	12508	514	( 4.10°°)	158	73	1-1	56	67	127
R	Private-unaided									
A	(Recognised)	1184	44	( 3.71%)	20	13	12	5	9	8
L	Total	22900	1084	( 4.73%)	611	476	***	424	441	522
	Private-unaided (Unrecognised	218	13	( 5.96%)	4	2	ς.	2	2	-
	Government	2042	108	( 5.28%)	70	19	21	23	30	46
U	Local-body	975	80	(8.20%)	57	3	7	8	6	16
R	Private-aided	6439	638	( 9.90%)	455	50	136	76	83	111
В	Private-unaided									
A	(Recognised)	760	58	( 7.63%)	34	4	10	7	б	9
N	Total	10216	884	(8.65%)	616	76	183	114	125	18:
	Private-unaided (Unrecognised)	130	18	(13.85%)	8	3	7	3	2	4
	Government	7967	551	( 6.91° _u )	462	392	393	380	390	417
T	Local-body	4258	163	( 3.82° ₆ )	98	20	22	14	11	3
0	Private-aided	18947	1152	( 6.08°°)	613	123	319	132	150	23
T	Private-unaided									
A	(Recognised)	1944	102	( 5.24%)	54	17	31	12	15	1
Ŀ	Total	33116	1968	( 5.92%)	1227	552	765	538	565	70
	Private-unaided (Unrecognised)	348	31	( 8.91%)	12	5	12	5	4	ı

Tables

TABLE 28

Distribution of Schools According to the Utilisation of School Accommodation for Other Purposes (Higher Secondary)

							P	urposes		
Are <b>a</b>	Manag <b>a</b> ment	Total number of schools	acco	ols where mmoda- utilised		Panchayat meeting	Religious gathering	Part- time classes	Library	Ony other
	2	3		4	5	6	7	8	8	10
	Government	1428	197	(13.97°/ _o )	148	28	38	25	28	45
R	Local-body	116	19	(16.37%)	9	6	3	4	4	3
K U	Private-aided	2432	205	( 8,42%)	120	19	24	14	23	34
R	Private-unaided	701	11	( 9.09%)	7	3	2	_	-	1
A.	(Recognised) Total	121 4097	432	(10.54%)	284	56	67	43	55	83
L	Private-unaided (Unrecognised)	42	3	( 7.14%)	1	1	1			
	O	1810	287	(15.35%)	236	19	20	16	18	46
	Government	209	48	(22.96%)	24	1	2	3	2	17
U R	Local-body Private-aided	3084	407	(13.19%)	288	11	75	28	23	57
В	Private-unaided					2	16	6	5	13
A	(Recognised)	305	36	(11.80%)	17	3		53	48	133
N	Total	5408	778	(14.38%)	565	34	113	دد	-10	100
	Private-unaided (Unrecognised)	24	3	(12.50%)	1		1		_	1
	Government	3238	484	(14.94%)	384	47	58	41	46	91
		325	67	(20.61%)	33	7	5	7	6	20
T O	Local-body Private-aided	5516	612	(11.09%)	408	30	99	42	46	91
T	Private-unaided								_	14
ı A	(Recognised)	426	47	(11.03%)	24	. 6	18	6	5	
L	Total	9505	1210	(12.73.%)	849	90	180	96	103	210
	Private-unaided (Unrecognised)	66	6	( 9.09%)	2	2 1	2			1

υ ,

TABLE 29

Distribution of Schools on Various Items of Area

Are a	Management	School C	ampus	Instruction	af Purposa	Non-Institu Purpo	
	-	No. of schools	Mean area	No of schools	Mean ataa	No. of schools	Mea ătea
1	2	3	4	5	K	7	8
				PRIN	MARY		
	Government	215305	1041,39	192218	101.70	104364	419.16
R	Local-body	179452	1087.22	171746	102.55	tis 194	419.26
U	Private-aided	15541	1701.89	15137	174 29	×301	373.17
R.	Private-unaided (Recognised)	3853	1391,06	7.4 × 4	11.1 67	1425	769.29
A	Total	414151	1036.61	<b>其心意《知识</b>	द्वेशीचं विके	182644	420.54
L	Private-unaided (Unrecognised)	899	1522 61	531	A * 114	324	568.35
	Government	16551	\$ 13.14	1 · 1	1 1 111	10332	377.10
U	Local-body	14104	1247, 94	131 1.7	首内容器 14 篇	7 (54	558.34
R.	Private-aided	7303	1377.29	** * * * *	42k4 4.4	*117/2	383.35
В	Private-unaided (Recognised)	3620	1575 4N	2616	341 - \$	20.08	602.14
A	Total	41578	1135.48	450, 41	21.4 7 8	21.11-1	456,42
N	Private-unaided (Unrecognised)	1030	1143 23	1016	200 2 2 4	\$18cm	286.79
	Government	231856	1024 20	2/1-11/11	film - a	11.4 .cm	415,43
T	Local-body	193556	1078.51	1-4414	医氯苯 香椒	76148	433.37
0	Private-aided	22844	1590,90	23414	23414	11427	377.24
A	Private-unaided (Recognised)	7473	1485,39	20123	27: 16	41,53	666.11
A.	Total	455729	10-0.95	433.74.44	12144	2441	424.96
L	Private-unaided (Unrecognised)	1929	1074.45	1547	1 \$ '5.1	4.42	378.75
				MH	1111		
	Government	39412	3411.43	378.19	m	21-18	1049.99
R	Local-body	21105	2520, 33	212748	252 1/2	17:32	1335.24
ប	Private-aided	12241	5343,70	11-14	4 14 24	1141-2	1082.96
R	Private-unaided (Recognised)	2970	7736,33	2 : ()	*11 534	26.07	2221.8
A	Total	75728	3 34.62	1 m 13/4 9	1. 12	57.24	1184.32
L	Private-unaided (Unrecognised)	520	3982.67	438	43.0 m	128	1227.93
	Government	6576	2504.89	6407	334,23	4127	913,30
U	Local-body	3253	2193,53	3181	6,786, 4,12	2124	972.60
R	Private-aided	3855	2709.39	37.59	55200	3079	826,62
В	Private-unaided (Recognised)	1269	2838.09	1257	487 47	10-5	879.7
A	Total	14953	2516,77	14637	525,15	11515	899.5
N	Private-unaided (Unrecognised)	291	1249.98	258	255,13	225	266.2
	Government	45988	3296,50	4.1036	307.03	32842	1031.4
T	Local-body	24358	2487.92	23519	377.15	14848	1292.8
0	Private-aided	16096	4808.65	15623	417.22	13161	1028.6
Τ	Private-unaided (Recognised)	4239	6272,90	4107	365.47	3492	1805.6
A	Total	90681	3412.74	87305	3<0.87	64341	1140.50
L	Private-unaided (Unrecognised)	811	3002.14	776	300,59	553	836.6

69

TABLE 30
Distribution of Schools on Various Items of Area

Area	Management	School	Campu <b>s</b>	Instruction	nal Purpos <b>s</b>		ructional pose
· · · · · · · · · · · · · · · · · · ·		No. of schools	Mean area	No. of schools	Mean area	No. of schools	Mear area
1	2	3	44	5	6	7	8
				SEC	ONDARY		
	Government	5925	11599.60	5763	929,24	5102	2461.1 <b>9</b>
R	Local-body	3283	9059.96	3224	400.94	2859	654.88
U	Private-aided	12508	10414.66	12089	825.46	10411	1806. <b>19</b>
R	Private-unaided (Recognised)	1184	12485 24	1155	821.48	1001	3018.84
A	Total	22900	10556.37	22231	770.12	19373	1811.94
L	Private-unaided (Unrecognised)	218	10435.88	210	337.34	172	1865.42
	Government	2042	8418.34	1964	1076.36	1773	1759.45
U	Local-body	975	8739 15	944	978.31	845	2105.36
R	Private-aided	6439	6409 23	6231	1096.53	5405	1580.40
B	Privaie-unaided (Recognised)	760	7359.53	724	1103.32	646	1864.66
A.	Total	10216	7059.99	9863	1081.67	8669	1690.78
N	Private-unaided (Unrecognised)	130	2093.30	129	304.19	116	407.61
	Government	7967	10384.97	7727	962.00	6875	2302.52
T	Local-body	4258	9001.59	4168	504.80	3704	917.73
0	Private-aided	18947	9128.72	18320	912.57	15816	1733.∠8
Т	Private-unaided (Recognised)	1944	10689.46	1872	922.51	1647	2597.06
A	Total	33116	9569.85	32094	857.65	28042	1777.71
L	Private-unaided (Unrecognised)	348	7319.40	339	324.73	288	1271.25
			ŀ	HIGHER SE	CONDARY		
	Government	1428	10112.74	1417	656 54	1258	2273.1 <b>7</b>
R	Local-body	116	5087.60	111	574.33	93	1735,30
Ù	Private-aided	2432	11961.94	2414	832.03	2200	2612.54
R	Private-unaided (Recognised)	121	11211.57	119	517.44	106	1638.69
A	Total	4097	11002.06	4061	749.42	3657	2435.99
L	Private-unaided (Unrecognised)	42	3011.02	42	158.00	32	119,25
	Government	1810	13161 72	1786	1513.41	1635	3885.9 <b>8</b>
U	Local-body	209	6595.70	206	1231.05	172	2589.85
R	Private-aided	3084	8355.56	3032	1500.93	2620	3067.24
В	Private-unaided (Recognised)	30 <i>5</i>	10067.43	297	1809 89	256	3637.76
A	Total	5403	10023.81	5321	1507.81	4683	3370.05
N	Private-unaided (Unrecognised)	24	7333.67	24	911.33	22	773.55
	Government	3238	11359.28	3203	1005.72	2893	2942.53
Т	Local-body	325	5901.49	317	933.87	265	2201.28
О	Private-aided	3516	10431.69	5446	1114.33	4820	2798.51
T	Private-unaided (Recognised)	426	10463.55	416	1359.09	362	2928.04
A	Total	9505	10579.48	9382	1075.74	8340	2832.94
L	Private-unaided (Unrecognised)	66	4582,89	66	431.94	54	385.81

TABLE
Distribution of Schools According to

			Rura	Rural							
S/.	States	Can	ppus	Instr	returnol						
No.	Union Territori <b>es</b>	No. of schools	Mean area	Na of schools	Afear Grea						
1.	Andhra Pradesh	34028	452.48	33574	57.63						
2.	Assam	18939	3243.28	15512	611.50						
3.	Bihar	47805	976-12	36205	101.67						
4.	Gujarat	19390	1057.97	192-2	153,10						
5,	Haryana	4903	3660.79	* .	317.59						
6.	Himachal Pradesh	3839	1130.37	31.94	61.39						
7.	Jammu & Kashmir	5189	247.60	÷135%	63 42						
8.	Karnataka	20246	276.50	2011	40.60						
9.	Kerala	6273	2708.95	62 (*	243.6a						
10.	Madhya Pradesh	45770	721.96	4 7 7 7	71,30						
11,	Maharashtra	27342	465.46	20.00	NU 68						
12.	Manipur	2977	2026.25	2 M 42 M	87.98						
13.	Meghalaya	2969	1722.39	2.11.	701,95						
14.	Nagaland	952	1979,56	942	114 38						
15.	Orissa	30479	1686.35	20943	72.07						
16.	Punjab	8606	2270,46	SCON	101.70						
17.	Rajasthan	17616	1444.53	15888	170.13						
18.	Tamil Nadu	22626	773.79	22517	148 49						
19.	Tripura	1435	6207.96	1.422	75 09						
20.	Uttar Pradesh	56601	818.11	4554	103.28						
21.	West Bengal	33930	1914.56	12927	148,77						
22.	A & N Islands	140	2612 71	14)	104,47						
23.	Arunachal Pradesh	477	2916 27	451	75.51						
24.	Chandigarh	15	3513.87	13	784.00						
25.	Dadra & Nagar Haveli	135	562,30	135	44 84						
6.	Delhi		No. of Contract of	₩ r · s	anazone						
27.	Goa, Daman & Diu	772	705.39	751	158,33						
8.	Lakshadweep	19	507.05	18	158.21						
9.	Mizoram	407	2466.19	407	124.64						
0.	Pondicherry	214	521,03	206	110.79						
	Total	415151	1086.59	382589	108.33						

31
Campus and Instructional Area (Primary)

	Urb	a <i>n</i>			Total	1	
Cam	pus	Instruct	tional	Campus		Instruct	ional
– No. of schools	Mean area	No. of schools	Mean area	No. of schools	Mean area	No. of schools	Mean area
<del></del> 2946	555.76	2942	124.35	36974	460.49	36518	62.90
757	1871.00	511	1048.59	19696	3209.43	16323	620.27
2621	595.69	2225	191.79	50426	958.6 <b>2</b>	39000	106. <b>21</b>
2981	1561,46	2941	526.23	22371	1123.37	22143	227.80
378	1580.74	366	416 16	5281	3512.07	5087	324.73
83	932.01	82	111.75	3922	1126.26	3780	62,47
	207.43	380	62,65	5476	244.77	5465	63.83
387	424.62	1742	120.55	21968	287.89	21930	46.76
1742	2573.42	777	344 10	7051	2694 15	7015	2991. <b>21</b>
778 3197	1516.76	3185	250.92	48967	773.75	46962	83.42
		3676	435.74	31093	623.84	30539	121.92
3744	1820 14	183	146.11	3160	2029.48	3160	91.41
183	2080.08		179.61	3044	1736.55	3043	73.63
75	2297.24	75 27	130.10	979	1958.15	979	114.84
27	1247.14		121.72	31822	1668 26	29218	75.08
1343	1256.58	1275	161.31	9427	2166.50	8795	106 40
821	920.50	787	306.29	19603	1433.43	17755	184.62
1987	1334.04	1867	357.86	26820	860.99	26789	178.30
4194	1386.86	4192	221.06	1487	6113.49	1471	80.10
52	3582.53	49	179.58	63025	796,22	55257	111.81
6424	596.69	6406		39132	1777.91	37944	158.84
5152	898,69	5017	223.53	144	2630.95	144	112.99
4	3119.20	4	341.40	843	2971.58	457	77.50
6	7368 17	6	227 91	39	4018 31	36	397.42
24	4333.58	23	178 91	135	562.30	135	44.84
*****				1469	2912.24	1335	380.30
1469	2227.52	1335	429.19	834	735.40	808	159.84
62	1059.71	57	176.84		507.05	18	158.2
		_	<del></del>	19	2321.44	476	251.4
69	1420.76	69	1040.59	476		277	125.5
72	372.78	71	180.25	286	490.03		
41578	1135.48	40270	269.24	455729	1090.98	<b>422</b> 859	123.4

TABLE
Distribution of Schools According to

			Rural	,	
SI.	States/	Ca	mpus	Instruct	ion#/
No.	Union Territories -	No. of schools	Мвал агса	No. of schools	Mean area
1.	Andhra Pradesh	2893	2721.95	2892	159.15
2.	Assam	2863	4108.65	2534	588.45
3.	Bihar	8157	4294.81	7588	3.40.4
4.	Gujarat	-	Moderated	Mission	News
5.	Haryana	721	8303.00	705	1113 5
б.	Himachal Pradesh	887	2780.23	874	168.4
7.	Jammu & Kashmir	1547	671.59	1488	97 [
8.	Karnataka	8888	1410.05	8886	146 9:
9.	Kerala	2229	4692.93	2225	500-29
10.	Madhya Pradesh	6973	2120,92	6692	125.5
11.	Maharashtra	14198	2027.52	13741	291 4
12.	Manipur	394	5731.29	394	129 0-
13.	Meghalaya	288	5752.78	288	376 7
14.	Nagaland	258	9230.98	258	185.8
15.	Orissa	4413	5607.93	4402	84,4
16.	Punjab	1124	7279.16	1119	281.9
17.	Rajasthan	4036	5185.07	3718	589.0
18.	Tamil Nadu	4189	2179 61	4188	352.6
19,	Tripura	242	11762 80	240	204 9
20.	Uttar Pradesh	8676	5359.54	7798	203.6
<b>21</b> .	West Bengal	2279	4432.37	2175	257 2
<b>2</b> 2.	A & N Islands	22	5634.90	21	286.2
23,	Arunachal Pradesh	59	7834.66	54	173.19
24.	Chandigarh	3	3256.00	3	142 6
25.	Dadra & Nagar Haveli	22	2606.64	22	230.59
<b>2</b> 6.	Delhi		1820.39	alle aller Spirreline	326.5
<b>2</b> 7.	Goa, Daman & Diu	135	1052.08	132	219.9
28.	Lakshadweep	7	1627.00	7	345.1
<b>2</b> 9.	Mizoram	179	8639.59	178	96.3
30.	Pondicherry	46	1229.72	46	380.9
	Total	75728	3558.62	72668	321.9

32
Campus and Instructional Area (Middle)

	Urb	an		•	Total		
Cam	pus	Instruc	tional	Camp	us	Instructi	ional
No. of schools	Mean area	No. of schools	Mean area	No. of schools	Mean area	No. of schools	Mean area
77')	1847 61	777	275.74	3672	2535.21	3669	183.88
227	3936.98	202	1283.05	3090	4101.26	2736	<b>6</b> 18.39
1365	2935.70	1268	458.45	9522	4122.11	8856	355.16
	mg-r4	-			_	_	-
43	4000,89	42	615 55	764	8050.41	747	1084.86
22	1595,63	20	282.05	909	2748.88	894	171.28
240	689.12	240	161.82	1787	673.89	1728	106.24
2305	1318,15	2305	283.61	11193	1391.57	11191	174.41
345	4417.27	343	<b>7</b> 98.15	2574	4660.03	2568	535.75
1516	3657.19	1506	365,37	8489	2390.78	8198	168.00
249ક	2036.53	2438	660.41	16696	2028.76	16179	341.76
52	4272.98	52	205.92	446	5545.36	446	138.84
28	1436.33	28	175.23	316	5310.82	316	356.11
15	3032.38	15	301.54	273	8921.05	273	191.61
229	2775.73	227	134.24	4642	5469.58	4629	86,85
152	3045.89	152	469.46	1276	6892 77	1271	299.17
887	3259.15	851	938.23	4923	4853.18	4569	650.25
1601	2804.91	1601	744.60	5790	2344.46	5789	456,0
14	3785.50	14	431.29	256	11352.20	254	216,68
1616	2665.83	1580	437.25	10292	4934.65	9378	242.54
529	898.69	520	157,41	2808	3749.74	<b>26</b> 95	237.8
3	3938.67	3	357.00	25	5422.88	24	<b>29</b> 5.48
*	-			59	7834.66	54	173.19
21	5290.36	20	310.62	24	5046.24	23	<b>2</b> 89.63
<del>,-</del>			-	22	2606.64	22	<b>2</b> 30.59
385	2197.44	353	401.96	386	2129.59	353	387,42
20	1574.18	20	390.55	155	1127.15	152	<b>2</b> 44.93
_	· ·	_		7	1637.00	7	345,17
32	3434.97	32	124.56	211	7808.81	120	100.9
28	897.07	28	378.93	73	1108,35	74 	380.1
14953	2516.77	14637	525,15	96681	3412.74	87,305	350.8

TABLE Distribution of Schools According to

			Rutal		
S/.	States	Ca	npus	Instruction	onal
No.	Union Territories	No. of schools	Меал вгоз	No of schanis	Mean area
1.	Andhra Pradesh	2268	10% 79	m m graff	242 66
2.	Assam	1163	12145 41	* 5 1 1 6 6 6 * 5 100	1:423.74
3.	Bihar	2218	16253 20	2016	960,29
4	Gujarat	1575	3403.74	五次 恢 機 者 电	544,91
5.	Haryana	782	13565.64	7:1	2124,45
6.	Himachal Pradesh	386	report to	3.1	4 111 84
7.	Jammu & Kashmir	462	1872.75	414)	146 07
8.	Karnataka	1169	4151.45	11:.7	17:08
9.	Kerala	1053	1500.2.17	363-14	1042 10
10.	Madhya Pradesh	Winnige	itrout		<del>wind</del>
11.	Maharashtra	3438	50 H, Kd	72 'la	641.70
12.	Manipur	139	841;63	137	221.50
13.	Meghalaya	79	1147 - 25	7514	227 4
14.	Nagaland	68	18612 16	fix.	335.76
15.	Orissa	1651	13579 09	14.50	174.10
16.	Punjab	927	140.8 40	911	502,13
17.	Rajasthan	594	9710.17	551	1204 47
18.	Tamil Nadu	1505	5580.07	1405	548.8
19.	Tripura	37	19294.03	37	174 39
20:	Uttar Pradesh	1396	160 (3-15	1367	7.34,71
21.	West Bengal	1723	6777.25	1644	541 62
22.	A & N Islands	Mercal	#* %C #	ž,	*****
23.	Arunachal Pradesh	1	10166,99	1	276.43
24.	Chandigarh	2	14852.00	2	580.50
<b>25.</b>	Dadra & Nagar Haveli	; <b>4</b>	7773,50	4	422 50
26.	Delhi · · ·	; <del></del>	-		
27. ^	Goa, Daman & Diu	· 149	4767.22	147	615.3
28.	Lakshadwcep	- 6	6004.17	6	1746.3
29.	Mizoram	86	150299.67	86	133.49
30.	Pondicherry	28	3328.21	20	456.5
,	Total	22900	10556.37	22231	770.1

33

Campus and Instructional Area (Secondary)

	Urba	n			Total		
Cam	pus	Instruc	tional	Can	npus	Instruc	tional
No of schools	Mean area	No. of schools	Mean area	No. of schools	Mean area	No. of schools	Mean area
91!	7906.98	911	612.25	3179	9944.40	3177	384.70
288	8477 21	229	27-12.69	1451	11637.22	1254	2034.89
654	10702 06	549	1630.71	2872	15200 29	2618	1084.33
953	3607 46	935	860,19	2518	3480.84	2472	674.11
228	8682 62	225	1828.26	1010	12457.07	976	2057.20
43	4255.52	42	805.71	429	5828.09	423	521.57
168	3194.38	168	329.17	630	2225.19	628	195 05
785	3389 52	784	330.49	1954	3848.12	195 <b>3</b>	235 94
351	12536.16	351	1214.61	1404	15119.97	1387	1092,20
		****		******			<del></del>
2228	7008,36	2117	1430.95	5666	6141.27	5413	951 36
46	7987.12	46	403.33	185	8331.75	185	<b>2</b> 69.43
55	10161.64	55	1075.24	134	12628.28	134	591.05
15	7437.45	15	874.27	83	16417.13	83	441.54
823	3210.67	823	161.89	1974	11941. <b>9</b> 5	1973	172.24
356	8145.34	356	931.30	1284	12502 44	<b>12</b> 67	621.82
280	7767.98	257	1149.64	874	9116 68	808	1187.37
1291	6270.14	1291	1163.60	2796	5898.70	2796	832.70
1	2368.00	1	343.00	38	18836,57	38	374.03
498	6604.35	492	865.50	1894	13654.49	1859	<b>7</b> 45.75
611	1776.26	589	366.89	2334	5696.35	2248	<b>5</b> 03.66
	400mm		-		pane,s	-	_
_	-	-		1	10166.99	1	276.42
23	18784.21	23	779.83	25	18481.73	<b>2</b> 5	764.50
		****	_	4	<b>77</b> 73.50	4	422.50
_	-	and the second	_	_	-		_
59	5156.46	56	2536.09	208	4881.00	203	1161.26
_				6	6004.17	6	1746.33
13	11852.79	18	196.50	104	14610.89	104	142.98
30	3421.68	33	1116.97	59	3377.32	59	803.54
10216	70 <b>5</b> 9.99	9863	1081.67	33116	9569.85	32094	. 857.6

TABLE
Distribution of Schools According to

			$R_{J}$	# t		
S1.	States	Car	mp:/\$	erits cional		
No.	Union Territories	No. of schools	देवीर अंख स्थान के	Fire 198 2 1 3 1 2	Mea:	
1.	Andhra Pradesh	70	* 1 1 - 2	<b>*</b> .1	711 4	
2.	Assam	17	we way & a	# P ₁	24914	
3.	Bihar	10	* x- Cig	÷	1.711	
4.	Gujarat	.1	* 1 3 4 54 5	<b>1</b>	7126	
5.	Haryana	21)	中, " 幸 集"	⊱ wh af₁ !	3202 (	
6.	Himachal Pradesh	61	\$ 9.717 * 70 x	* 7	790 3	
7.	Jamma & Kashmir	11	* / * 1	11	2164	
8.	Karnataka	83	** * *** * * *	. 4	448 4	
	Kerala	23	* 4*7.24	* \$	1211	
	dhyn Pradesh	1096	7. ( 2.1	\$1. <b>.</b>	114	
1 1.	Maharashtra	60	\$751-	r + 3	210.0	
12.	Manipur	11	1 1, 77	11	441 3	
13.	Meghalaya	e-commercial control of the control				
14.	Nagaland	With the second of		14 m/98	-	
1 (.	Orissa	5	The state of	4,	216.0	
б.	Punjab	60	型表書著名 经收	4.63	713.8	
17.	Rajasthan	213	1*445,17	2172	2*07.8	
1 8.	Tamil Nadu	4	1000 1 12	<b>-</b> \$	703.1	
19,	Tripura	42	1 110-28 113	7 3 7 6 pt	v19.5	
20.	Uttar Pradesh	1194	22012 67	1142	1*69.8	
21.	West Bengal	1031	141743 42	\$ r be its	522.5	
22.	A & N Islands	8	films & Str	tog a	405.1	
23.	Arunachal Pradesh	1.4	117-42-07	T- <b>1</b>	410.1	
24.	Chandigarh	Nationals,		44	,	
25.	Dadra & Nagar Haveli	MANA TA	*		An	
.26.	Delhi		-	ME	-	
27.	Goa, Daman & Diu	-	Minteng	g), granten	<b>2</b> ~	
	Lakshadweep	1	10614).00	Ì	332.0	
29.	Mizoram		FA me	of the section	,	
30.	Pondicherry	Piliting	probabil	e 2001	- Y	
,	Total	4097	1100.06	. 61	749.4	

34
Campus and Instructional Area (Higher Secondary)

	Ur	ban			Tota	a/	
Instiu	ctional	Cam	ous	Instr	uctional	Cam	pus
No. of schools	Afaan araa	No. of schools	Mean area	No. of schools	Mean area	No. of schouls	Mean area
164	2 251.96	162	1422.31	234	20475.41	232	1212.99
53	18318.10	45	3747.29	70	14714.47	60	3089 <b>.</b> 9 <b>7</b>
11	13433.51	4)	3598.56	21	14421.64	18	2786.2 <b>3</b>
184	4425,86	180	993.77	138	4372.72	184	814. <b>99</b>
76	235 10 56	76	6715.77	105	21091.36	103	5590 <b>.</b> 02
56	12100.32	55	1338.80	117	11581.12	116	1016.5 <b>2</b>
47	7419 28	47	577.51	58	4932,53	58	328.21
225	7230 47	225	657.21	308	8122.06	308	590.92
17	24832.50	17	715.39	40	31029.52	40	998.83
869	101.0 25	863	890.41	1965	8562.46	1955	568.47
426	320 ( 27	407	600.04	486	2560.11	467	453.20
16	16055.43	16	507.93	27	16374.59	27	475.89
4	4677.59	4	993.00	4	9645.61	4	427.04
	- 4	Market .		*****	_		_
9	9300.32	9	453,46	14	11540.22	14	255.57
184	15237-29	184	2484.76	244	16655.49	244	2058.84
329	17017 96	322	3459.26	542	17190.31	525	3078.62
44	11751.25	44	1711.54	48	11295.70	48	1188.63
28	15721.13	28	1049.90	70	17966-56	70	975.40
1104	13116.74	1000	2128.21	2298	17850.54	2282	1829.63
1000	4253 52	993	924.11	2081	7685.74	2059	870.17
7	6455,20	7	720,29	15	6643.89	15	- 527.72
4	25271.25	4	491.00	18	14590.32	18	427.16
	32654.38	8	2258.75	8	32656.38	8	2258.75
8			and the same of th				
538	9257 63	521	2024.79	538	9257.63	521	2024,75
330	11330 18	1	6234.08	1	11330.18	1	6284.0
	11550 10	•		1	10000 00	1	332.00
-	und-reduit No. in	man bas				_	
4	7636,36	4	2339.48	4	7686.36	4	<b>2</b> 339.4
5404	10023.41	5321	1507.81	9505	10579 48	9382	1075.7

TABLE IS Schools According to Starturge of Risems, Prince of

Are	ea Managament		frir :	31 /				and any second s
		Ore	7	**************************************	permitter and the second of th	en enddon daeglyng 9 j	to de consider process in community in the second s	Total
	Government	22:17:	£ 2 4	A I I I I I I I I I I I I I I I I I I I	i t s A , K	new John William Manager Species of the Species of	and Strappengeratives, which with allegence completes the second of the	Belli
R	Local-body	21369	46154	g 19 19			* .	150454
Ū	Private-aided	1127	1513	Port of Mari				\$051 \$051
R	Private-unaided							wilt
Á	(Recognised)	312	# # # # #	* \$		1		*10.
L	Total	45202	\$FINT.	ў П У да В Н на 1	4		1. ¥	210;
	Private-unaided (Unrecognised)	123	[+j +	है । चे से से	,			\$4.7 <u>7</u> 7
	_			na na sang sa at ta far da da ang bina pang sa	*	entritativativativativat justo status entritativativativativativativativativativat	energent a seguinamet seguinement promises promises promises promises de la company de	519
	Government	2437	3212	A Bry F	1 ,	4 3	# - <del>(</del> )	97:6
Ü	Local-body	1507	130	11 "	e m s w Fa :	,	′ †	713%
R	Private-aided	702	(4)7	441	 K	* ;	98 x x 21 +	2380
B	Private-unaided							Mer 2 1/1 # 2
A	(Recognised)	402	315	2:4)	1112	, 1	41	1112
N	Total	5048	6123	4374	•1 * × 1 to	" à	***	11;4
	Private-unaided (Unrecognised)	180	163	114	.4.3	r;	1	20018
	Government	* * * * * * * * * * * * * * * * * * * *				* #	*	517
r	Local-body	24832	57299	66813	426.44	sin a	201 28 AND 1	198100
o O	Private-aided	22873	48082	44735	**!	2111	1 / 1 *	157572
T	Private-unaided	1831	2417	2744	7.427	1-1:	\$ 3 r.	10431
Å.								
r. L	(Recognised) Total	714	861	765	721	***	4.84	3222
u		50250	108659	114670	84110	19 \$ *#\$	47.46	369345
	Private-unaided (Unrecognised)	308	362	258	161	12	t.	1107

Tables

TABLE 36

Schools According to Shortage of Rooms (Middle)

Дгө <b>а</b>	Management		Sh	ortage of F	Rooms in S	Schools		
		One	Two	Three	Four	Five	More than Five	Total
	Government	4870	5536	5275	4917	2884	1591	25073
R	Local-body	2520	3075	3557	3024	1814	1712	15702
U	Private-aided	490	360	220	218	114	256	1658
R	Private-unaided	182	125	49	37	22	22	437
A	(Recognised)							
L	Total	8062	9096	9101	8196	4834	3581	4287 <b>0</b>
	Private-unaided (Unrecognised)	.19	30	21	49	5	5	159
	Government	669	590	536	445	244	427	2911
U	Lecal-body	291	254	222	285	137	599	1779
R	Private-aided	233	156	129	101	68	363	1050
В	Private-unaided	100	69	69	43	31	48	360
A	(Recognised)							
N	Total	1293	1069	956	874	480	1428	6100
	Private-unaided (Unrecognised)	31	33	28	22	. 5	б	125
***************************************	Government	5559	6126	5811	5362	3128	2018	27964
Т.	I ocal-body	2811	3329	3779	3309	1951	2302	17481
0	Private-aided	723	516	349	319	182	619	2708
T	Private-unaided	282	194	116	80	53	70	797
A	(Recognised)							
L	Total	9355	10057	10057	9070	5314	5009	48970
	Private-unaided (Unrecognised)	80	. 63	49	71	10	11	284 ;

TABLE to Schools According to Shortege of Poems (Secondary)

Area	Management		5	The attent of a	; G	i i	The state of the s	
,	render produkturennen o	One	Tivi	F T 1 7	gar P	ř,	A A A A A A A A A A A A A A A A A A A	Tota
	Government	5-0	F + 1	* *, }	e en	differentialisticing in about the second to the second sec	N or Mindgare. You consider the project	T. T. G.
R	Lecal-body	(45)	217	™5 † # *** b x			, ,	2.70° [44]
U	Private-alded	51°4	thing to soming where the states	#	7 4 %	,	as to 9 ∉a	
R	Private-unaided						* <del>**</del> *	150:
A	(Recognised)	110	ing ring als: F	71 A	4	•	и,	
L	Total	1838	94 .	91,3	met z on	groth.		193
	Private-unnided					8.12	R I e a i dif	6311
7-97-11	(Unrecognised)	6		3	**	1	in a	16
	Government	130	79	54	N. op	E I		to seeking management of the seeking
U	Local-body	112	32	23	1~	1 7	se € 1	574
R	Private-aided	356	154	104	113		2/4	287
В	Private-unaided					• •	कर्″ † हैं	1045
A.	(Recognised)	50	26	15	10	6	5.	
N	Total	б48	291	196	198	112	2 #	136
	Private-unaided (Unrecognised)	10				# 1 #i	<b>€</b> (€ [™]	2042
	(Officeognised)	10	10	7	7	3	3.	40
1	Government	710	546	51.4	493	357		
r	Local-body	744	274	234	213		1234	3940
)	Private-aided	922	366	262	225	115 89	256	1836
Γ .	Private-unaided				<b>~~</b> .	89	35-4	2248
<b>A</b>	(Recognised)	160	53	39	19			
	Total	2536	1239	1109	955	13	4.5	329
• • •	Private-unaided	-			چيانيا پر ا	574	1940	8353
	(Unrecognised)	16	10	10	9	б	5	56

Tables

TABLE 38

Schools According to Shortage of Rooms (Higher Secondary)

Area	Management		Sh	ortage of ro	ooms in sch	oo/s		
		One	Two	Three	Four	Five	More than five	Total
R	Government	185	107	86	70	38	124	610
U	Local-body	11	5	4	4	2	8	34
R	Private-aided	107	51	29	28	15	36	266
A	Private-unaided (Recognised)	8	3	1	1	1	2	16
L	Total	311	166	120	103	56	170	926
	Private-unaided (Unrecognised)	2	1	2	<u></u>	_		5
U	Government	80	52	40	17	19	135	343
R	Local-hody	18	8	6	3	1	13	49
В	Private-aided	90	39	28	18	9	79	263
Α	Private-unaided (Recognised)	13	7	6	2	1	6	35
N	Total	201	106	80	40	30	<b>2</b> 33	690
	Private-unaided (Unrecognised)			3	_	_	_	3
Т	Government	265	159	126	87	57	259	953
0	Loca!-hody	29	13	10	7	3	21	83
T	Private-aided	197	90	57	46	24	115	529
Α	Private-unaided (Recognised)	21	10	7	3	2	8	51
L	Total	512	272	200	143	86	403	1616
	Private-unaided (Unrecognised)	2	1	5				8

TABLE 39

Distribution of Schools According to Shortage of Rooms in States (Primary)

SI.	States			Sh	ortaga of r	ooms			
No.	Union Territories	Total number of schools	One	Two	Three	Four	Five	Mora than five	Total
1.	Andhra Pradesh	36974	3701	4813	6606	17132	135	180	32567
2.	Assam	19696	450	1024	1987	9440	500	1	13402
3.	Bihar	50426	8528	24779	6614	2359	265	5	42550
4.	Gujarat	22371	2010	4590	6964	2401	1257	<b>471</b>	Inle4
5.	Haryana	5281	425	904	2039	1211	ų)	100	48G0
6.	Himachal Pradesh	3922	268	762	1431	15:4	1.3	۲	3714
7.	Jammu & Kashmir	5576	519	944	1575	2015	ı)	r,	5088
8.	Karnataka	21988	1009	4035	15492	47	2.4	1,4	20625
9.	Kerala	7051	141	101	65	10	1.4	17	377
10.	Madhya Pradesh	48967	5406	8860	14570	13607	1.12	\$23	43108
11.	Maharashtra	31093	2867	10416	11392	2<1	*#*	202	25220
12.	Manipur	3160	226	131	8	5	7	4, +4	372
13.	Meghalaya	3044	123	351	607	1491	132	1	2705
14.	Nagaland	979	5	5	1	enne	•	( )	11
15.	Orissa	31822	6386	17015	2634	1313	30	51	27429
16.	Punjab	9427	589	1350	3428	2825	27.1	219	8640
17.	Rajasthan	19603	3015	4313	5026	2615	213	7.5	15277
18.	Tamil Nadu	26820	1421	2804	53.49	10401	361	422	21313
19.	Tripura	1487	151	244	349	370	.5	1	1120
20.	Uttar Pradesh	63025	6025	13192	18602	14543	2/102	1443	56197
21.	West Bengal	39132	6492	7281	9363	961	118	0.1	24309
22.	A & N Islands	144	27	43	28	1.4	1	** <b>5</b> #*	117
23.	Arunachal Pradesh	483	84	140	105	27	14		370
24.	Chandigarh	39	3	6	8	2	.1	4	27
25.	Dadra & Nagar Haveli	135	26	75	24	у «чр	*	ecc) "de	125
26.		1469	157	126	67	32	29	26	437
27.	Goa, Daman & Diu	834	65	289	326	25	9	23	737
28.	Lakshadweep	19	3	<del></del>	Principal,	warest-	gonas	****	3
29.	Mizoram	476	8	2	2	3	*******		15
30.	Pondicherry	286	120	64	8	2	1	1	196
	TOTAL	455729	50250	108659	114675	84430	6590	4746	369345

TABLE 40

Distribution of Schools According to Shortage of Rooms in States (Middle)

SI.	States	Shortage of rooms							
Νο.	Union Territories	Total number of schools	Опе	Two	Three	Four	Five	More than five	Total
1.	Andhra Pradesh	3672	324	478	549	570	452	269	2642
2.	Assam	3090	427	364	402	436	87	109	1825
3.	Bihar	9522	899	1249	1250	963	514	231	5106
4.	Gujarat	_	_	_			_	_	_
5.	Haryana	764	112	105	105	69	44	71	506
6.	Himachal Pradesh	909	60	112	136	164	<b>1</b> 76	156	804
7.	Jammu & Kashmir	1787	111	191	316	383	326	173	1500
8.	Karnataka	11193	982	1454	<b>23</b> 5 <b>5</b>	2467	1163	416	8837
9	Kerala	2574	89	40	33	22	15	52	260
10.	Madhya Pradesh	8489	1252	994	497	476	368	328	3915
11.	Maharashtra	16696	2089	2499	2910	2286	1056	863	11730
12.	Manipur	446	8	4	3			-	15
13.	Meghalaya	316	16	27	4	6	6	5	64
14.	Nagaland	273	2	1	_	_	_		3
15.	Orissa	4642	117	19	8	1	_	7	152
16.	Punjab	1276	110	194	173	171	149	251	1048
17.	Rajasthan	4923	803	698	566	415	231	165	2878
18.	Tamil Nadu	5790	385	354	279	350	500	1653	3521
19	Tripura	256	21	17	24	13	8	7	90
20	Uttat Pradesh	10292	1368	1190	361	212	185	208	3524
21.	West Bengal	2808	98	99	33	18	5	6	259
22.	A & N Islands	25	4	6	1	2	_	2	15
23.	Arunachal Pradesh	59	11	12	10	4	1	2	40
24.	Chandigarh	24			1	2	2	2	7
25.		22	3	7	5	1	_		16
26.	Delhi	386	34	18	13	4	3	5	77
27.	Goz, Daman & Diu	155	19	17	16	<b>30</b>	20	22	124
28.	Lakshadweep	7	1	_		_	_		1
29.	Mizoram	211	5			_	-	1	6
30.	Pondicherry	74	5	7	7	5	3	5	32
50.	Y OWATOWAY'S		9355	10165	10057	9070	5314	5009	48970

TABLE 41

Distribution of Schools According to Shortage of Rooms in States (Secondary)

SI.	States/			Short	aga of roc	ms			
No.	Union Territories	Total number of schools	One	Two	Three	Four	FIVE	More than five	Total
1.	Andhra Pradesh	3179	199	132	85	73	42	65	596
2.	Assam	1451	111	42	26	22	16	34	251
3.	Bihar	2872	94	92	66	68	1-4	28	362
4,	Gujarat	2518	1078	228	348	230	78	426	2388
5.	Haryana	1010	75	101	88	81	82	208	635
6.	Himachal Pradesh	429	38	44	43	36	32	100	293
7.	Jammu & Kashmir	630	48	65	70	70	48	92	393
8.	Karnataka	1954	48	29	8	7	5	16	113
9.	Kerala	1404	22	15	11	10	1	18	77
10.	Madhya Pradesh			birmoude	th 6		*	1,410,234	a roce
11.	Maharashtra	5 <b>66</b> 6	212	109	84	8,3	66	242	796
12.	Manipur	185	3	3	> top	Ministration of the Contract o	#2117.0g	سك ۴	6
13.	Meghalaya	134	3	5	-	Marqui II	44 4	ANNUAL CONTRACTOR	8
14.	Nagaland	83		-	Mane	-	thi ap	NI.	4 - 1
15.	Orissa	1974	33	24	17	7	5	13	99
16.	Punjab	1284	96	98	93	91	88	393	859
17.	Rajasthan	874	51	26	12	6	7	12	114
18.	Tamil Nadu	2796	173	128	104	123	66	227	821
19.	Tripura	38	7	<del>-</del>	Econol	1		1	9
20.	Uttar Pradesh	1894	120	62	32	2.	18	40	294
21.	West Bengal	2334	103	26	11	5	3	7	157
22.	A & N Islands	****	ground top	• 40	NGC 294	MIC-C a	# S	*	ę-erio-
23.	Arunachal Pradesh	1	Provide	Pr accip	10° 🛰	r *	ept with	J the	******
<b>2</b> 4.	Chandigarh	25	3		pro-1999	1	2	2	8
25.	Dadra & Nagar Haveli	4	_			31 OF		*******	,,
26.	Delhi			descriptor.			1 196	<u></u>	
27.	Goa, Daman & Diu	208	13	7	10	16	1	14	61
28.	Lakshadweep	6	1				*	J. ***	
29.	Mizoram	104	1	_		_	and the same of th		1
30.	Pondicherry	59	4	3	1	2	****	2	12
	TOTAL	33116	2536	1239	1109	955	574	1940	8353

Tables

TABLE 42

Distribution of Schools According to Shortage of Rooms in States (Higher Secondary)

S/.	States/				Shortage	of rooms			
No.	Union Territories	Total number of schools	One	Two	Three	Four	Five	More than five	Total
1.	Andhra Pradesh	234	10	7	4	3	3	15	42
2.	Assam	70	11	9	1	1	1	2	25
3.	Bihar	21	_	_		_		_	-
4.	Gujarat	188	81	17	25	17	5	30	175
5.	Haryana	105	4	7	7	7	10	28	63
6.	Himachal Pradesh	117	1	6	8	4	6	30	55
7.	Jammu & Kashmir	58		_	_	_		_	_
8.	Karnataka	308	13	9	7	7	2	14	52
9.	Kerala	40	5					-	5
10.	Madhya Pradesh	1965	117	66	59	27	18	86	373
11.	Maharashtra	486	3	2	_			2	7
12.	Manipur	27				_	_		
13.	Meghalaya	4	2	1				_	3
14.	Nagaland	Miles	_	_	_	_			
15.	Orissa	14	6	1	_	_		_	7
16.	Punjab	244	14	11	10	9	5	52	101
17.	Rajasthan	512	30	13	10	4	1	16	7
18.	Tamil Nadu	48	-		<b>–</b> (	_		_	_
19.	Tripura	70	5	_	1	_	1	_	•
20.	Uttar Pradesh	2298	85	79	38	36	26	104	36
21,	West Bengal	2081	90	34	23	11	3	12	173
22.	A & N Islands	15	2	2				—	4
23.	Arunachal Pradesh	18	3		1	-	_	_	4
24.	Chandigarh	8	2				<del></del>	_	:
25.	Dadra & Nagar Haveli	a make		Scottering		_	_	_	_
26.	Delhi	538	28	8	6	7	5	12	6
27.	Goa, Daman & Diu	1	~ <del>~~</del>		_	_			_
28.	Lakshadweep	1					_	_	_
29.	Mizoram	_	_	_	_	****	_	_	_
30.		4	-		_			<u> </u>	
	TOTAL	9505	512	272	200	143	86	403	1616

TABLE 43

Recognised Schools with/without Expansion Potential of School Buildings (Primary)

	-		Sci	hools with wit	hout expansi	on potential		
Area		Rur	·al		THE PARTY OF THE P	Urban	)	
<b>M</b> anagement	With	Without	N. R.	Tota/	With	Without	N. R.	Tota
Government	111340	93334	10631	215305	5547	· (4** \$()	1224	1655
Local-body	103823	65305	10324	179452	6084	t=75	1241	1410
Private-aided	8908	4365	2268	15541	3168	.1712	403	730
Private-unaided	2133	1050	670	3853	1269	2157	11.4	3629
Total	226204	164054	23893	414151	16122	22424	3032	41578

TABLE 44

Recognised Schools with/without Expansion Potential of School Buildings (Middle)

<b>A</b> rea	Schools with without expansion potential										
Alba		Rura	9/		Urhan						
Management	With	Without	N. R.	Total	With	Without	N R.	Tota			
Government	27972	10882	558	39412							
Local-body	15529	Sinc			3390	2729	457	6370			
•	19929	5136	440	21105	1430	1603	220	325			
Private-aided	9962	2138	141	12241	2081		2017	ية لهد مناه			
Private-unaided	2546	363	61		4001	1503	271	3855			
		203	01	2970	678	506	85	1269			
'otal —	56009	18519 1	1200	75728	7579	6341	1033	14953			

Tables

TABLE 45

Recognised Schools with/without Expansion Potential of School Buildings (Secondary)

			Schoo	ols with/with	out expansion	n potential				
Aroa	ginal control of the	Ru	ral		Urban					
Management	With	Without	N. R.	Total	With	Without	N. R.	Total		
Government	4299	774	852	5925	1194	643	205	2042		
Local-body	2680	584	19	3283	646	286	43	975		
Private-aided	8966	2621	921	12508	3728	2409	302	6439		
Private-unaided	1024	111	49	1184	581	143	36	760		
Total	16969	4090	1841	22900	6149	3481	586	10216		

TABLE 46

Recognised Schools with/without Expansion Potential of School Buildings (Higher Secondary)

	Rur	a/		Urban					
With	Without	N. R.	- Total	With	Without	N. R.	Total		
1130	298	depresenti	1428	1329	481	_	181		
			116	147	62	_	20		
			2432	1919	1165	_	308		
2051				198	107	_	30		
105	16		141	270			<u></u>		
	1130 77 2051	With Without  1130 298  77 39  2051 381	1130 298 — 77 39 — 2051 381 —	With Without N. R. Total  1130 298 — 1428  77 39 — 116  2051 381 — 2432	With Without N. R. Total With  1130 298 — 1428 1329  77 39 — 116 147  2051 381 — 2432 1919	With Without N. R. Total With Without  1130 298 — 1428 1329 481  77 39 — 116 147 62  2051 381 — 2432 1919 1165	With Without N. R. Total With Without N. R.  1130 298 — 1428 1329 481 —  77 39 — 116 147 62 —  2051 381 — 2432 1919 1165 —		

TABLE Recognised Schools with without Expansion

sı.	States/		Pri	mary			Midd	lo	
No.	Union territories	With	Without	N. R.	Total	With	Without	N. R.	Total
1.	Andhra Pradesh	19651	16964	359	36974	2571	103	****	3672
2.	Assam	1340	605	17750	14090	2235	855		3090
3.	Bihar	23042	22431	4953	50426	6511	1595	141/1	952
4.	Gujarat*	12248	9878	245	22371*				y at day.
5.	Haryana	4284	989	×	5251	654	110		76-
6.	Himachal Pradesh	2553	1353	16	3422	719	188	2	90
7.	Jammu & Kashmir	1532	4044	un vig	5576	824	421	40	
8.	Karnataka	10794	10816	378	21988	8384	2740	19	1783
9.	Kerala	3289	2690	1072	7051	1562	1012	1.4	1119
10.	Madhya Pradesh	23543	25354	70	48967	5573	2841	75	257
11.	Maharashtia	15614	15178	301	31093	11588	511219	7.1	848
12.	Manipur	2594	435	131	3160	376	24		1669
13.	Meghalaya	2193	689	162	2044	246	47	4/1	44
14.	Nagaland	822	1:7		979	223	37	23	310
15.	Orissa	23472	8333	17	31822	41(4)	405	13 77	27.
16.	Punjab	6253	2980	1')4	9427	1023	221	27	464.
17.	Rajasthan	9321	9633	649	19603	2871	1957		1270
18.	Tamil Nadu	17958	8862	- Artista	26820	4269		95	492.
19.	Tripura	1245	228	14	1467	223	1521		5790
20.	Uttar Pradesh	32726	<b>2</b> 9955	344	63025	6797			25
21.	West Bengal	25769	13161	199	39132	1941	3467	24	1029;
22.	A & N Islands	102	37	5	144		580	2.7	21:0
23.	Arunachal Pradesh	441	42	en ing	483	20	-1	1	2.5
24.	Chandigarh	22	17	-	39	50	(ı	ŧ.	Ş+,
25.	Dadra & Nagar Haveli	67	68	Br. vo.ar		11	1.3	1	ď.,
26.	Delhi	502	961	6	135	19	3	dustria	2.
27.	Goa, Daman & Diu	410	393	31	1469	112	274	et tro	386
28,	Lakshadweep	4	15		834	93	60	2	155
29,	Mizoram	401	54	21	19	2	5	*****	7
30.	Pondicherry	134	152	<u>-</u>	476 286	198 31	13 43	ME TO SHAPE	211
	TOTAL	242326	186478	26925	455729	63588	24860	2233	90681

^{*} Includes schools with classes up to VII.

47
Potential of School Buildings in States

	Second	dary			Higher Sec	condary	
With	Without	N. R	Total	With	Without	N. R.	Total
2670	509	_	3179	209	25		234
1328	104	19	1451	59	11	_	70
2464	193	215	2872	15	6	_	21
1492	1006	20	2518	87	101	_	188
831	177	2	1010	88	17	_	105
333	93	3	429	94	23	<del></del>	117
426	204	h -	630	48	10	_	58
1380	504	70	1954	267	41	_	308
939	400	15	1404	34	6	_	4(
		No. 18		1494	471	_	196
3463	2203		5666	226	260	_	480
158	14	13	185	24	3		2
93	12	29	134	2	2		
47	9	27	83	-		No.	_
109	5	1860	1974	6	8	_	1
947	282	55	1284	176	68	_	24
554	252	68	874	376	166		54:
2096	700	P. State	2796	20	28	_	48
30	7	1	38	62	8	_	70
1599	290	5	1894	1865	433	_	2298
1832	502	» ·-	2334	1504	577	_	2081
	,		Mary Mary Mary Mary Mary Mary Mary Mary	8	7		1:
r		1	1	18			18
18	7	and the second	25	7	1		8
4			4 .	_	_	-	
		v		261	277		538
127	68	13	208	1	_	-	1
1	5	<del>Manufed an</del>	6	1	_		1
90	3	11	104	_	_	_	
37	22	#ATT-	59	4	_		4
23118	7571	2427	33116	6956	2549		9505

TABLE 48

Distribution of Schools According to the Area of Land for Farming/Agriculture and Work Experience

Area	Management	Farming/Ag	Triculture	Work i	Experience
	_	No. of schools	Mean area	No of schools	Mea; area
1	2	3	.‡	5	6
			PRIN	IARY	
	Government	40721	1178,97	16630	***
R	Local-body	49554	1074.24	9081	576.04
U	Private-aided	4792	790,42	1849	678.29
R	Private-unaided (Recognised)	466	1517.73		563.83
A	Total	95533	1107.33	142 27702	417.58
L	Private-unaided (Unrecognised)	127	585.89		607.93
	Government	Company of the Compan		32	344.63
U	Local-body	1005	751.17	622	635.19
R	Private-aided	2177	632.19	509	611.77
В	Private-unaided (Recognised)	157	472.94	452	490.32
A	Total	1141	1406.62	155	1105.59
N	Private-unaided (Unrecognised)	4490	645.05	1738	632.67
	·	49	1215.76	18	345.50
	Government	41726	1168.81	17252	
T	Local-body	51731	1056.87	9590	578.17
0	Private-aided	5943	729.69	· ·	674.76
T	Private-unaided (Recognised)	623	1490,09	2301	549.36
A	Total	100023	1086.87	297	777.39
L	Private-unaided (Unrecognised)	176	761.25	29440	609.39
			704421	50	344.94
			MIDI	)I,I;	
_	Government	9484	3571,39	400	
R	Local-body	4543	2590.93	4004	1398 39
U	Private-aided	5782	3460.75	1954	1126.65
R	Private-unaided (Recognised)	1245	9242.61	1805	1752.49
A	Total	21054	3664.91	408	2814.83
Ŀ	Private-unaided (Unrecognised)	190		8171	1482.35
	Government		3843.72	40	1312.43
U	Local-body	648	2470.54	447	820,37
R	Private-aided	371	858.38	270	389,52
В	Private-unaided (Recognised)	188	1169.87	389	926.58
A	Total	121	4616.91	75	1339.80
N	Private-unaided (Unrecognised)	2021	1736.34	1181	790.03
	Government	19	512.21	10	295.30
T	Local-body	10132			
Ô	Private-aided	4914	3506.12	4451	1347.90
T		6663	2469.48	2224	1048 49
A.	Private-unaided (Recognised) Total	1366	3178.65	2194	1623.53
L L		23075	8861,78	483	2612.88
	Private-unaided (Unrecognised)	209	3508.06 3540.86	9352	1405.94

TABLE 49

Distribution of Schools According to the Area of Land for Farming/Agriculture and Work Experience

Area	Management	Farming	g/Agriculture	Work Exper	ienc <b>e</b>				
A100	_	No. af schools	Mean area	No. of schools	Mean area				
1	2	3	4	5	6				
			SECO	NDARY					
	Government	1727	7442.53	834	2923.38				
_	Local-body	1197	3180.71	500	1621.82				
R	Private-aided	4640	8158 61	3788	2520,37				
U	Private-unaided (Recognised)	684	13844.59	282	4420.47				
R		8248	7758.23	5404	2598.29				
A L	Total Private-unaided (Unrecognised)	95	7323.28	37	3995.97				
	Government	278	4535.53	189	1 <b>9</b> 64.90				
	Lucal-body	157	5 <b>0</b> 32 90	187	1354.94				
U	Private-aided	917	4559.19	1408	1281.08				
R	Private-unaided (Recognised)	116	6398.46	128	1365.82				
В	Total	1468	4750.94	1912	1361.65				
A N	Private-unaided (Unrecognised)	11	2764.09	7	503.57				
74	Government	2005	7076 64	1023	2760.39				
	Local-body	1354	3375.58	687	1554.57				
T	Private-aided	5557	7618.15	5195	2208.97				
0	Private-anded (Recognised)	800	12863.81	410	3528.84				
T		9716	7345.25	7316	2298.82				
A L	Total Private-unaided (Unrecognised)	106	6850.16	44	3440.36				
		HIGHER SECONDARY							
		561	5075.93	381	2907.3				
	Government	26	4398.17	31	3569,5				
R	Local-body	1120	10838.85	597	3824.5				
U	Private-nided	41	10439.91	27	6746.5				
R	Private-unaided (Recognised)	1748	8884.66	1036	3556.8				
Α	Total	1746	3215,00	_	_				
L	Private-unaided (Unrecognised)		7108.33	273	2640.9				
	Government	383	3772.67	38	1622.3				
U	Local-body	28	8473.04	343	3840.3				
R	Private-aided	390	4818.11	41	1447.0				
В	Private-unaided (Recognised)	28	7564.58	695	3106.9				
Α	Total	829	2483 50	2	101.5				
N	Private-unaided (Unrecognised)	2		654	2802,1				
	Government	944	5761.96	69	2543.5				
т	Local-body	54	4121.51	940	3829.9				
Ó	Private-aided	1510	10350 58	68	3669.4				
T	Private-unaided (Recognised)	69	8579.46	1731	3386.				
A	Total	2577	8539.84	2	101.5				
L	Private-unaided (Unrecognised)	17	3128.94						

TABLE 50

Distribution of Schools According to the Area of Land for Farming/Agriculture in States (Primary)

					Farn	ning¦Agri	iculture	•		_
SI.			Rural	The second second		Urban		* *************************************	Total	
No	. Union territories	No. of schools	%	Mean area	No. of schools	6/ /0	Mean area	No. of schools	27 45	Mean area
1.	Andhra Pradesh	759 <b>6</b>	22.32	253.41	370	12,56	211.42	7:466	21.54	251.46
2.	Assam	1766	9.32	2809.86	32	4.23	251.50	1798	9.13	2781.28
3.	Bihar	10906	22.81	969.06	159	0.07	505,70	Hins	21.94	
4.	Gujarat	2009	10.36	2221.86	138	4.63	2105.96	2147	9.60	2214.41
5.	Haryana	668	13.62	3806.38	15	3.97	3787.20	683	12,93	3805.96
6.	Himachal Pradesh	1056	27.51	630.14	13	15.66	192.15	1069	27.26	
7.	Jammu & Kashmir	824	15.88	303.36	21	5.43	164.19	845	15.15	624,81 299,90
8.	Karnataka	349	1.72	1021.13	14	0.80	106,14	363	1.65	
9.	Kerala	1166	18.59	1009.64	87	11.18	952.77	1253	17.77	985.84
10.	Madhya Pradesh	6210	13.57	1377.97	137	4,29	1155,06	6347		1005 69
11.	Maharashtra	370	1.35	5596.74	57	1.52	1763.19		12.96	1373.16
12.	Manipur	163	5.48	1593.75	3	1.64	3062.67	427 166	1.37	5085.00
13.	Meghalaya	232	7.81	892.05	3	4.00	3620.33	235	5.25	1620.30
14.	Nagaland	355	37.29	536.28	3	11.11	315.00		7.72	926.88
15.	Orissa	22255	73.02	1412.97	591	44.01	901.07	358	36.57	534.43
16.	Punjab	1049	12.19	1755.39	25	3.05		22846	71.79	1399.72
17.	Rajasthan	1525	8.66		58	2.92	573.04 2406.21	1074	11.39	1727.87
18.	Tamil Nadu	13184	58.27	273.46	1819	43.37		1583	8 08	3209.48
19.	Tripura	99	6.90	2432.87	18	34.62	325.83	15003	55.92	279.81
20.	Uttar Pradesh	13948	24.64	1091.45	461		3045,33	117	7.87	2527.09
21.	West Bengal	9127	26.86	1316.73	247	7.18	426.18	14100	22.86	1070.16
22.	A & N Islands	134	95.71	2345.88	4	4.79 100.00	793.47	9374	23.95	1302.94
23.	Arunachal Pradesh	420	88,05	971.15	6	100.00	2184.00 1642.00	138	95.83	23 10,06
24.	Chandigarh	2		12800.00	4	16.67		426	88,20	980.60
25.	Dadra & Nagar Haveli	6	4.44	84.00	_		115 50	6	15.38	4346 67
	Delhi	_		_	197	12.41	1776.01	6	4 40	84.00
27.	Goa, Daman & Diu	36	4.66	1577.86	4	13.41 6.45	1736,71	197	13.41	1735,71
28.	Lakshadweep	3	15.79	562.67	<b>.</b>		163.50	40	4.80	1436.4 <b>3</b>
29.	Mizoram	59	14.50	1071.24		4.25		3	15.79	562.67
30.	Pondicherry	16	7.48	502.63	3	4.35	20527.67	62	13.03	2012.68
	TOTAL				1 	1.39	910.00	17	5.94	526.59
	Area in sq. m.	95533	23.07	1107.33	4490	10.80	645.05	100023	21.95	1085.87

TABLE 51

Distribution of Schools According to the Area of Land for Farming/Agriculture in States (Middle)

Tables

					Farmi	ng Agricul	ture			
	mans	Market Street Works	Rural	-		Urban			Total	
SI No.		No of schools	17	Mean area	No. of schools	0 ′	Mean area	No. of schools	0/ /0	Mean are <b>a</b>
1.	Andhra Pradesh	805	27.83	1241.28	115	14.76	661.80	920	25.05	1166.84
2.	Assani	405	14.15	4148.93	16	7 05	2317.76	421	13.62	14109.85
3.	Bihar	3389	41.55	2752.02	209	15.31	1389.74	3598	37.79	2672.89
4.	Gujarat	<i>x</i> 11	-		E-10M	-				
	Haryana	120	16,64	5614.71	6	13.95	5974.33	126	16 49	5631.83
5. 6.	Humachal Pradesh	327	36.87	1231.69	4	18.18	186.0 <b>0</b>	331	36,41	1219.06
	Jammu & Kashmir	397	25.66	425.62	24	10.00	401.25	421	23.56	424.24
7.	Karnataka	436	4.91	2172.37	63	2.73	1971.70	499	4 46	2147.04
8.		981	44.11	1402.21	85	24.64	862.78	1066	41 41	1359.20
9,	Kerala	1508	21,63	2446.54	130	8.58	3366.05	1638	19.30	2519.52
10.	Madhya Pradesh	1047	7.37	6263.50	69	2.76	3100.00	1116	6.68	6067.91
11.	Maharashtra	49	12.44	8044.92	1	1.92	524.00	50	11.21	7894.50
12.	Manipur	18	6.25	4711.28	3	10.71	290.33	21	6.65	4079.71
13.	Meghalaya		48.45	1608.56	3	20.00	371.33	128	46.89	1579.56
14.		125 3582	81.17	3485.16	99	43.23	1386.47	3681	79.30	3428.72
15,	Orissa		18.77	4311.15	6	3.95	2236.00	217	17.01	4253.77
16	. Punjab	211	18.71	4903.50	65	7.33	3053.74	820	16 <b>-</b> 66	4756.88
17		755		688.64	814	50.84	536.07	3578	61.80	653.93
18	. Tamil Nadu	2764	65.98	2350.09	2	14.29	155.00	47	18 36	<b>22</b> 56.68
19		45	18.60	8375.87	244	15,10	5268.27	3579	34.77	8164.0
20	. Ilitar Pradesh	3335	38.44	3638.90	29	5.48	684.34	642	22.86	3505.4
21	. West Bengal	613	26.90	4351.57	3	100.00	2655.33	24	96.00	4139.5
27		21	95.45	1482.80			_	50	84.75	1482.8
23	, Arungchal Pradesh	50	84.75	1462.60	6	28,57	860.83	6	25.00	860.8
24	l. Chandigarh	1 4 🕊		(22.00	_			4	18.18	622.0
2	5. Dadra & Nagar Haveli	i 4	18.18	622.00	20	5.18	3419.25	20	5.18	3419-2
	5. Delhi			1086.00	1	5.00	260.00	11	7.10	1010.9
	7. Goa, Daman & Diu	10	7.41			_	_	1	14 <b>2</b> 9	150.0
	8. Lakshadweep	1	14.29	150.00	3	9.38	1327.00	52	24.64	4025.2
	9. Mizoram	49		4190.43	_	3.57	20.00	_	10.81	595.7
	0. Pondicherry	7	15.^2	678.00			1736.34		25.45	3 508.0
	TOTAL	21054	27.80	3664.91	2021	13.52	1/30:34			

TABLE 52

Distribution of Schools According to the Area of Land for Farming/Agriculture in States (Secondary)

					Fari	ning; Ag	riculture			
SI.	States/		Rura	/		Urban			Total	
No.		No. of schools	6 , u	Mean area	No. of schools	07	Mean area	No. of schools	49 E.F.	Mean area
1.	Andhra Pradesh	653	28.79	1754.72	157	17.23	2073.43	810	25 48	1816-50
2.	Assam	376	32 33	7178.47	29	10 07	2814.74	405	27,91	6951-40
3.	Bihar	1172	52.84	9912 38	100	15.29	7176.38	1272	44-29	9694 19
4.	Gujarat	189	12.08	7649.82	37	3.88	9923.77	226	8 98	8022.10
5.	Haryana	158	20.20	8828.13	32	14.04	9038.38	190	18 81	8863-54
6.	Himachal Pradesh	140	36.27	3124 82	7	16.28	1059.43	147	34 27	3026.47
	Jammu & Kashmir	175	37.88	803.25	41	24 40	1949 48	216	34.29	1020 82
	Karnataka	126	10.78	3669 48	39	4 97	2431.54	165	8.44	3376.83
	Kerala	539	51.19	3481.23	107	30.48	2790.08	646	46.01	3366.75
	Madhya Pradesh	_					****	and all	árna 🐡	- •
	Maharashtra	640	18.62	7416.37	241	10.82	6019.49	881	15.55	7034.25
	Manipur	31	22.30	6696.26	3	6.52	12997.33	34	18 38	7250.41
	Meghalaya	11	13.92	9734.91	4	7.27	983.50	15	11,19	7401.20
	Nagaland	21	30.88	1923.10	3	20.00	666.67	24	28 92	1766 04
	Orissa	1359	82.31	9000.70	72	22 29	8505.25	1431	72,49	8976.82
	Punjab	278	29.99	10012 54	53	14.85	5028.30	331	25.78	9214,46
	Rajasthan	117	19.70	7324.97	31	11.07	9126.71	148	16 93	7702.36
	Tamil Nadu	615	40.86	1475.43	357	27.65	1419.93	972	34.76	1455.05
	Tripura	7	18.92	1043.57	Antonia	~ ~*	* **	7	18.42	1043.57
	Uttar Pradesh	820	58.74	17002.32	94	18.88	6570.6 <b>5</b>	914	48.26	
	West Bengal	776	45.04	4224.70	49	8.02	1031.53	825	35.35	15929.48
	A & N Islands				_		*******	U Aura?	67 cf 4 cf 58	4035 04
	Aurnachal Pradesh	_			-	Manager .	Mare >	pre à		****
	Chandigath				6	26.09	16.67	6		** ~
	Dadra & Nagar Haveli	3	75.00	250.00	_	20.09	10.07		24,00	16.67
		_	75.00	230.00				3	75.00	250.00
	Delhi Goa, Daman & Diu	13	8 72	1078.69	-	0.17	1164 40	10		
	,	2	33 33		5	8.47	1164.40	18	8.65	1102.50
_	Lakshadweep			475 00	_		_	2	33.33	475.00
29.	Mizoram	24	27.91	6034.96			Whene	24	23,08	6034 96
30.	Pondicherry	3	10.34	1233.33	1		200.00	4	6.78	975.00
	TOTAL	8248	36.02	7758 23	1468	14.37	4750.94	9716	29.34	7345 25

TABLE 53

Distribution of Schools According to the Area of Land for Farming/Agriculture in States (Higher Secondary)

Tables

					Farming	g/Agricu	lture			
SI.	States		Rural			Urban			Total	
No.	Union territories	No. of schools	0 ' 0	Mean area	No. of schools	0/	Mean area	No. of schools	%	Mean area
1.	Andhra Pradesh	16	22.86	9963.19	34	20.73	1555 26	50	21.37	4245.80
2.	Assam	6	35.29	3532 00	12	22.64	7269.00	18	25.71	4978.58
3.	Bihar	5	50 00	21150 11	2	18.18	17115.24	7	33,33	19997.2 <b>9</b>
4.	Gujarat				7	3.80	13050.8 <b>9</b>	7	3.72	13050.89
5.	Haryana	8	27.59	8355.88	16	21.05	21314.31	24	22.86	169 <b>9</b> 4. <b>83</b>
б.	Himachal Pradesh	24	39.34	1454.88	7	12.50	1226.86	31	26.50	1403.39
7.	Jammu & Kashmir	4	36.36	1417.77	12	25.53	4609.85	16	27.59	2146.99
8.	Karnataka	13	15.66	10344.62	15	6.6 <b>7</b>	6079 07	28	9.09	8059 5 <b>0</b>
9.	Kerala	10	43.48	9202.00	5	29.41	2235.00	15	37.50	6879.6 <b>7</b>
10.	Madhya Pradesh	294	26.82	5613.16	159	18.30	<b>9</b> 339-87	453	23.05	6921. <b>21</b>
11.	Maharashtra	8	13.33	2182.50	28	6.57	6370,50	36	7.41	5439.83
12.	Manipur	3	27.27	9176.67	3	18.75	15037.33	6	22.22	12107.00
13.	Meghalaya			_	1	25.00	1444 00	1	25.00	1444.00
14.	Nagaland			3618.33	-		_		_	3618.33
15.	Orissa	4	80.00	7031.45	5	55.56	4080.8 <b>6</b>	9	64. <b>2</b> 9	5392.23
16.	Punjab	22	36.67	12964-19	38	20.65	10661.87	<b>6</b> 0	24.59	11481.34
17.	Rajasthan	59	27.70	15102.90	5 <b>7</b>	17.33	13683.49	116	4.58	14405.43
18.	Tamil Nadu	2	50.00	2670.23	12	27.27	2898.74	14	29.17	2866.10
19.	Tripura	7	16.67	2084.71	8	28.57	12719.00	15	21.43	7756.33
20.	Uttar Pradesh	765	64.07	21041.68	284	25.72	14425.14	1049	45.65	19234.86
21.	West Bengal	476	44.03	6807.35	84	8.40	3309.63	560	26.91	6277.97
22.	A & N Islands	8	100.00	5763.09	7	100 00	2674.29	15	100.00	4561.89
23.	Arunachal Pradesh	14	100.00	2222.00	4	100.00	4000.00	18	100.00	2596.32
24.	Chandigarh		_	_	2	25.00	21.50	2	25.00	21.50
25.	Dadra & Nagar Haveli			_	-	_		_	_	_
26.	Delhi			<del></del>	27	5.02	5935.70	27	5.02	<i>5</i> 935. <b>7</b> 0
27.	Goa, Daman & Diu	·				_				-
28.	Lakshadweep		_		_					
29.	Mizoram			_	_		~			_
30.	Pondicherry			_	project.					
	TOTAL	1748	42.67	8884.66	829	15.33	7564.58	2577	27.11	8539.84

TABLE 54

Distribution of Schools According to the Area of Land for Work Experience in States (Primary)

					W	ork Expe	011014A2			
Si	l. States/	-	Rural			Ur! an			Total	
	o. Union Territories	No of schools	fi U	Mean area	No of schouls	÷ j	Me in area	No of schoots	ı	M'var area
1	. Andhra Pradesh	383	1.13	217.72	22	0.75	354 (4	411-	1.10	225 17
2	. Assam	1517	8.01	1540.91	79	10-44	471,(k)	1596	* 111	15tm -
3.	. Bihar	5418	11.33	525,49	178	6.79	630 17	e e 1115	11 10	528-1
4.	Gujarat	1736	8.95	536,02	140	4 70	1207,47	1.5°h	5 37g	5 1
5.	Haryana	296	6.04	1866.32	ŋ	2 38	2122 67	3():	6 %.	15"1,5
6.	Himachal Pradesh	173	4.51	425 40	ilore -q		how all St	173	4 41	429 41
7.	Jammu & Kashmir	252	4,86	530.93	10	2,58	263.10	262	4 "11	520,71
8.	Karnataka	174	0.86	535.23	14	0.80	76.07	IAN	USh	
9.	Kerala	1286	20.50	463 28	106	13,62	571.73	1392	19.74	501,64 471.53
10.	Madhya Pradesh	3658	7.99	515.84	167	5.22	1059.54	3825		
11.	Maharashtra	625	2.29	468,89	109	2.91	325.42	734	7 81	539,58
12.	Manipur	50	1.68	662.66	ter or s	Services.			2.36	447 58
13.	Meghalaya	32	1.08	1274.03	3	4.00	2924.00	50	1.58	662.66
14.	Nagaland	99	10.40	725.48	_		2724.(A)	35	1.15	1415.46
15.	Orissa	82	0.27	742.57	1	0.07	660.00	99	10 11	725.48
16.	Punjab	<b>3</b> 79	4.40	1442.82	7	0.85		83	0.26	741.58
17.	Rajasthan	421	2.39	1427.14	41	2.06	767.86	386	4 (19)	1430.53
18.	Tamil Nadu	2729	12.06	387.15	445	10.61	230 15	462	2.36	1320,92
19.	Tripura	4	0.28	20.75		10.01	480,27	3174	11.83	400,21
20,	Uttar Pradesh	4095	7.23	388.41	198	7.00		4	0.27	20.75
21.	West Bengal	4116	12.11	1006.03	182	3.08	466 91	4293	6.81	293.03
22.	A & N Islands	36	25.71	2.83	102	3.53	683,59	4298	10.98	092.33
23.	Arunachal Pradesh	95	19.92	1321.91		-	-	36	21 69	2.83
24.		3	20.00		1	16.67	100.00	96	19 88	1309.18
25.	Dadra & Nagar Haveli		20.00	1.00	4	16.67	12.50	7	17.95	7.57
<u>.</u> 6	Delhi	_		_					hama a sangar	****
7.	Goa, Daman & Diu	30	3.89	490.0-	21	1.43	467.00	21	1.43	467.00
28.	Lakshadweep	-	3.89	479.00	1	1.61	8.00	31	3.72	463.81
9.	Mizoram	12	205	446 ==	_	-	-	<b>W</b> ines		
		12	2.95	446.75			··· -	12	2.52	446 75
	-		0.47	40.00		*******	witnessage	1	0.35	40.00
	Area in sq. m.	27702	6.69	607.93	1738	4.18	632.67	29440	6.46	609.39

Tables

TABLE 55

Distribution of Schools According to the Area of Land for Work Experience (Middle)

	Statesf Union Territories -	Work experience									
<b>S</b> I. No.		Rurai			Urban			Tota l			
		Na. of schools	7,0	Mean area	No. of schools	%	Mean area	No. of schools	%	Mean are <b>a</b>	
***************************************		46	1.59	535.24	11	1.41	532.82	57	1.55	534.77	
	Andhra Pradesh	346	12 09	1975.02	23	10.13	1838.55	369	11.94	1970.13	
	Assam	1595	19.55	1431.78	142	10.40	1010.42	1737	18.24	1397.34	
	Bihar	I Day	* ******		_			-	_	-	
	Gujarat	61	8.46	6122.44	1	2 33	2400.00	62	8.12	6062.40	
	Haryana			1188.23		_		48	5.28	1188.25	
	Himachal Pradesh	48	5.41 8.60	256.00	16	6.67	285.56	149	8.34	259.17	
	Jammu & Kashmir	133	2.57	1173-30	45	1.95	710.22	<b>2</b> 73	2.44	1096-97	
8.	Karnutaka	228		611.35	107	31.01	544.48	1044	40.56	6 <b>94.</b> 50	
9,	Kerala	937	42.04	1063.68	109	7.19	1171.47	873	10.28	1077.14	
10.	Madhya Fradesh	764	10.96	821.04	163	6.53	221.21	1199	7.18	739.50·	
11.	Maharashtra	1036	7.30		1	1.92	1048.00	14	3.14	3752.64	
12.	Manipur	13	3.30	3960.69		10.71	55.33	17	5.38	1143.82	
13.	Meghalaya	14	4 86	4377.07	3	13.33	138.50	77	28.21	869.48	
14.	Nagaland	75	29.07	888-97	2	13.32	150.50	24	0.52	2444.46	
15.	Orissa	24	0.54	2444.46	<del>-</del> .		1571.25	88	6.90	<b>2</b> 825.02	
16.	Punjab	84	7.47	2884.73	4	2.63	661.46	424	8.61	1705.26	
17.	Rajasthan	342	8.47	1955.53	82	9.24	576.10	1059	18.29	664.40	
18.	Tamil Nadu	765	18.26	698-34	294	18.36	3/0.10	4	1.56	590.50	
19.	Tripura	4	1.65	590.50	Martine		1172.57	1266	12.30	2347.8 <b>7</b>	
20.	Tittar Pradesh	1144	13.19	2473.20	122	7.55	959.05	491	17.49	1632.30	
21.	West Bengal	448	19.66	1696.92	43	8.13	939.03	8	32.00	6.63	
22.		8	36.36	6.63	g-cut-fl			10	16.95	1373.00	
		10	16.95	1373.00	_		40.00	2	8.33	40.00	
23. 24.				termaths	2	9.52	40.00	2	9.09	124.00	
	Dadra & Nagar Havel	i 2	9.09	124.00	_		410 67	3	0.78	418.67	
	. Delhi			<del></del>	3	0.78	418.67 56.00	10	6.45	351.50	
	m	8	5.93	425.38	2	10.00	30.00		-		
27.	a the forest	_		-	_	_			19.91	343.70	
28		36	20.11	301.97	6	18.75	594.50			J 12.7	
29 30	. Mizoram ). Pondicherry								10.21	1405.0	
	TOTAL	8171	10.80	1482.35	1181	7.90	790.03	9352	10.31	1405.9	

TABLE 56

Distribution of Schools According to the Area of Land for Work Experience (Sacondary)

\$ /. No.	States  Union Territories	Work experience								
		Rural			Urban			Total		
		No. of schools	. %	Mean area	No. of schools	%	Mean area	No. of schools	0 / /8	Mean area
1.	Andhra Pradesh	60	2.65	2575.53	23	2.52	5198.52	83	2.61	3302.39
2.	<b>Ass</b> am	560	48.15	4410.51	72	25.00	3246.23	63 <b>2</b>	43.56	4314.77
3.	Bihar	479	21.60	5147.54	74	11.31	6065.13	553	19.25	5271.31
4.	Gujarat	71	4.54	3458.91	32	3.36	4398.13	103	4.09	3750.71
<b>5</b> .	Haryana	95	12.15	4560.18	20	8.77	3070.6 <i>5</i>	115	11.39	4301.13
б.	Himachal Pradesh	20	5.18	1792.55	_	*****	_	20	4.66	1792.55
7.	Jammu & Kashmir	72	15.58	1186.35	12	7.14	503.71	84	13.33	1088.83
8.	Karnataka	221	18.91	1652.16	94	11.97	923.01	315	16.99	1434.57
9.	Kerala	601	57.08	1948.94	126	35.90	1198.40	727	51.79	1818.86
10.	Madhya Pradesh	· <u> </u>	_	_	-		Pilate		***	
11.	Maharashtra	1699	49.42	928.48	1009	45.29	806.12	2708	47.79	882.88
12.	Manipur	10	7.19	1403.20	-	_	-	10	5.41	1403.20
13.	Meghalaya	6	7.59	5043.50	3	5.45	1144.00	9	6.72	3743.60
14.	Nagaland	19	27.94	1218.37	2	13.33	850.00	21	25.30	1183.29
15.	Orissa	9	0.55	2465.43	2	0.62	950.00	11	0.56	2189.90
16.	Punjab	123	13.27	<b>3</b> 555.27	29	8.12	1555.17	152	11.84	3173.63
<b>17</b> .	Rajasthan	112	18.86	951.72	40	14.29	2109.80	152	17.39	1256.48
18.	Tamil Nadu	292	19.40	1727.86	244	18.90	1368.44	536	19,17	1564.2
19.	Tripura	1	2.70	3110.00	1	100.00	51,00	2	5.26	1580.50
20.	Uttar Pradesh	252	18.05	6175.39	26	5.22	1911.88	278	14.68	5776.64
<b>2</b> 1.	West Bengal	642	37.26	2818.61	82	13.42	1531.49	724	31.02	2672.83
22.	A & N Islands	_		dentity		******		****		
<b>2</b> 3.	Arunachal Pradesh	_	_		-	******	W/2000	-	B13-18-19-1	
24.	Chandigarh	_	_		7	30.43	6.00	7	28.00	6.00
<b>2</b> 5.	Dadra & Nagar Haveli			_			_		20.00	
26.	Delhi	_	_	_	_					
<b>2</b> 7.	Goa, Daman & Diu	. 36	<b>2</b> 4 16	389.25	11	18.64	— 810.09	47	22.60	407 7
28.	Lakshadweep	1	16.67	48.00		10.04	010,03	47	22.60	487.74
<b>2</b> 9.	Mizoram	22	25 68	4618.18	1	5.56	400.00	1	16.67	48.00
30.	Pondicherry	1	3.45	800.00	2	6.67	31.00	23 3	22.12 5.08	4434.78 287.33
	TOTAL	5404	23.60	2598.29	1912	18.72	1361.65	7316	22.09	2298.82

Tables

TABLE 57

Distribution of Schools According to the Area of Land for Work Experience (Higher Secondary)

	States/				Work	experi <b>e</b> nc	e			,
SI. No.	Union Territories		Rural			Urban			Total	
		No. of schools	%	Mean area	No. of schools	%	Mean area	No. of schools	%	Mean area
	Andhra Pradesh	2	2.86	1284.50	8	4.88	4711.13	10	4.27	4025.80
1.		10	58.82	1743.96	15	28.30	3504.13	25	35.71	2800.06
2.	Assam	2	20 00	1024.50	1	9.09	976.00	3	14 29	1008.33
3.	Bihar	-	_		6	3.26	5674.39	6	3.19	5674 39
4.	Gujarat	2	6.90	4115.50	4	5.26	1728.75	6	5.71	2524 33
5.	Haryana	4	6.56	412.50	4	7.14	4528-25	8	6.84	2470.38
6.	Himachal Pradesh	2	18.18	3007-00	3	6.38	882.00	5	8.62	1732 00
7.	Jammu & Kashmir	24	28.92	2164.33	33	14.67	1650 64	57	18.51	1866-93
8.	Karnataka	4	17.39	2455.00	2	11.76	50.00	6	15.00	1653.33
9.	Kerala Madhya Pradesh	201	18.34	2367.90	138	15.88	2942.25	339	17.25	2601.71
10.		19	31.67	689.40	85	19.95	912.17	104	21.40	871.47
· 11.	Maharashtra	2	18.18	700.00	1	6.25	200 00	3	11.11	533.33
12.	Manipur		,		1	25.00	779.00	1	25. <b>0</b> 0	779.00
13.	Meghalaya					_	_	_	_	
14.				_	_	_	_		~	_
15.		10	16.67	1099.30	25	13.59	3895.08	35	14.34	3096.29
16.	Punjab	43	20.19	3543.21	75	22.80	1163 92	118	21.77	2030.95
17.		1	25.00	3415.00	8	18.18	2743.54	9	18.75	2818.15
18.		3	7.14	221-67	3	10.71	9 <b>0</b> .67	6	8.57	156.17
19.			20.44	5855.41	108	9,78	7801.8 <b>7</b>	352	15-3 <b>2</b>	6456.03
20		244	41.91	3358-54	151	15.10	1682.26	604	29.02	2935.27
21		453		46.25	1	14.29	910.00	5	33.33	219.00
22		4	50.00	497.50	2	50.00	2550.00	8	44.44	1010.63
23		6	42.86	477.50	4	50.00	1347.75	4	50. <b>00</b>	1347.75
24			_		_		_	-	_	
25	i. Dadra & Nagar Haveli	_			17	3.16	844.71	17	3.16	844.71
20	5. Delhi		-				_	_	_	. <u>-</u>
2	7. Goa, Daman & Diu				_		_	_	-	_
28	3. Lakshadweep	_			_				_	
2	). Mizoram	_	_	_	_		_		_	
3	0. Pondicherry					10.05	3106.95	1731	18 21	3386.1
	TOTAL	1036	25.29	3556.82	695	12.85	3100.93			

TABLE 58

Distribution of Schools According to the Availability of Playground Facility and its Aren (Primary)

Area	Management	Schools wit	h facility	Owned/		Type of facility		
		No. of schools	%	Not Owned  Total	Exclusively for schools	Shared	Total	Maan araa
Rural	Government	85038	39-50	Owned Not Owned Total	64890 15801 80691	1375 2972 4347	66265 18773 85038	1063.98
	Local-body	82890	46.19	Owned Not Owned Total	56564 21221 77785	1342 3763 5105	57906 24984 82890	1007.5
	Private-aided	10627	68.38	Owned Not Owned Total	7492 2243 9735	278 614 892	7770 2857 10627	1122-2
	Private-unaided (Recognised)	1992	51.71	Owned Not Owned Total	1393 362 1755	132 105 237	1525 467 1992	1535.0
	Total	180547	43.59	Owned Not Own <b>ed</b> Total	130339 39627 169966	3127 7454 10581	133466 47081 180547	1047.2
	Private-unaided (Unrecognised)	404	44.94	Owned Not Owned Total	294 71 365	17 22 39	311 93 404	2048.38
Urban	Government	5427	<b>32.</b> 79	Owned Not Ow <b>ne</b> d Total	3467 1220 4637	260 480 740	3727 1700 5427	1202.7
	Local-body	6655	47.18	Owned Not Owned Total	4537 1421 5958	296 401 <b>6</b> 97	4833 1822 6655	1347.7
	Private-aided	4055	55-52	Owned Not Owned Total	2288 1171 3459	162 434 596	2450 1605 4055	1582.3
	Private-unaided (Recognised)	2065	57.03	Owned Not Owned Total	1065 707 1772	73 220 293	1138 927 2065	1980-8
	Total	18202	43.78	Owned Not Owned Total	11357 4519 15876	791 1535 2326	12148 6054 18202	1412.6
	Private-unaided (Unrecognised)	377	36.60	Owned Not Owned Total	193 127 320	11 46 57	204 173 377	959.4
Total	Government	90465	39.02	Owned Not Owned Total	68357 17021 85378	1635 3452 5087	69992 20473 90465	1071.1
	Local-body	89545	46.2 <b>6</b>	Owned Not Owned Total	61101 22642 83743	1638 4164 5802	62739 26806 89545	1032.9
	Private-aided	14682	64.27	Owned Not Owned Total	9780 3414 13194	440 1048 1488	10220 4462 14682	1241-1
	Private-unaided (Recognised)	4057	54.29	Owned Not Owned Total	2458 1 <b>0</b> 69 3527	205 325 530	2663 1394 4057	1741.3
	Total	198749	43.61	Owned Not Own <b>ed</b> Total	141696 44146 185842	3918 8989 12907	145614 53135 198749	1077-3
	Private-unaided (Unrecognised)	781	40-49	Owned Not Owned Total	487 198 685	28 68 96	515 266 781	1617-0

TABLE 59

Distribution of Schools According to the Availability of Playground Facility and its Area (Middle)

Alea	Management	Schools wit	h facility	Owned/		Type of	facility .	
		No. of scho <b>ols</b>	%	Not Owned/ Total	Exclusively for schools	Shared	Total	Mean area
Rural	Government	21413	54.33	Owned Not Owned Total	16360 3856 20216	521 676 1197	16881 4532 21413	2657.26
	Local-body	12544	59.44	Owned Not Owned Total	9293 2557 11850	181 513 694	9474 3070 12544	1889.65
	Private-aided	9003	73.54	Owned Not Owned Total	6057 2282 8339	271 393 664	6328 2675 9003	2895 82
	Private-unaided (Recognised)	2379	80.10	Owned Not Owned Total	1891 335 2226	63 90 153	1954 425 <b>2</b> 379	2744.60
	Total	45339	59.87	Owned Not Owned Total	33601 9030 42631	1036 1672 2708	34637 10702 45339	<b>24</b> 51. <b>38</b>
	Private-unaided (Unrecognised)	318	61.15	Owned Not Owned Total	223 74 297	11 10 21	234 84 318	2740.21
Urban	Government	3069	46.66	Owned Not Owned Total	2120 530 2650	240 179 419	2360 709 3069	2334,49
	Local-body	1657	50.92	Owned Not Owned Total	1070 379 1449	106 102 208	1176 481 1657	1899.11
	Private-aided	2506	65.01	Owned Not Owned Total	1584 594 2180	93 233 326	1677 829 2506	2202.87
	Private-unaided (Recognised)	809	63.78	Owned Not Owned Total	479 218 697	20 92 112	499 310 809	2098.60
	Total	8041	53.78	Owned Not Owned Total	5253 1723 6976	459 606 1065	5712 2329 8041	2182.35
	Private-unaided (Unrecognised)	133	45.70	Owned Not Owned Total	68 40 108	3 22 25	71 62 133	1462.79
Total	Government	24482	53.24	Owned Not Owned Total	18480 4386 22866	761 855 <b>1</b> 616	19241 5241 24482	2622.25
	Local-body	14201	58. <b>30</b>	Owned Not Owned Total	10363 2936 13299	287 615 902	10650 3551 14 <b>2</b> 01	1890.42
	Private-aided	11509	71.50	Owned Not Owned Total	7641 2878 10519	364 676 990	8005 3504 11509	2764.76
	Private-unaided (Recognised)	3188	75.21	Owned Not Owned Total	2370 553 2923	83 182 265	2453 735 3188	2613.22
	Total	53380	58.87	Owned Not Owned Total	38854 10753 49607	1495 2278 3773	40349 13031 53380	2419.11
	Private-unaided (Unrecognised)	451	55.61	Owned Not Owned Total	291 114 4 <b>05</b>	14 32 46	305 146 451	2442.84

TABLE 60

Distribution of Schools According to the Availability of Playground Facility and its Area (Secondary)

Area	Management	Schools v	vith facility	Owned		Type of fa	cility	
		No. of schools	0 ' 20	Not Owned  Total	Exclusively for schools	Shared	Total	Mear area
Rural	Government	4565	77.04	Owned Not Owned Total	3626 775 4401	70 94 164	3696 869 4565	7479.3
	Local-body	2714	82.66	Owned Nor Owned Total	2275 343 2618	36 60 96	2311 403 2714	7321.2
	Private-aided	10609	84.82	Owned Not Owned Total	6905 3010 9915	158 536 694	7063 3546 10609	6178.1
	Private-unaided (Recognised)	1014	85 62	Owned Not Owned Total	818 162 980	7 27 34	825 189 1014	4122.1
	Total	18902	82.54	Owned Not Owned Total	13624 4290 17914	271 717 988	13895 5007 18902	6566.6
	Private-unaided (Unrecognised)	165	75.69	Owned Not Owned Total	108 39 147	7 11 18	115 50 165	6271.6
Urban	Government	1285	<b>62</b> .95	Owned Not Owned Total	984 230 1214	43 28 71	1027 258 1285	6617.7
	Local-body	700	71.76	Owned Not Owned Total	520 126 646	30 24 54	550 150 700	7792.4
	Private-aided	4474	69.48	Owned Not Owned Total	2536 1354 3890	130 454 584	2666 1808 4474	5733.3
	Private-unaided (Recognised)	581	76.47	Owned Not Owned Total	360 133 493	24 64 88	384 197 581	5227.2
	Total	7040	68.91	Owned Not Owned Total	4400 1843 6243	227 570 797	4627 2413 7040	61067
	Private-unaided (Unrecognised)	.64	49.23	Owned Not Owned Total	3.4 14 48	2 14 16	36 28 64	2776
Total	Government	5850	73.71	Owned Not Owned Total	4610 1005 5615	113 122 235	4723 1127 5850	7316.
	Local-body	3414	80.18	Owned Not Onwed Total	2795 469 3264	66 84 150	2861 553 3414	7392.4
	Private-aided	15083	79.61	Owned Not Owned Total	9441 4364 13805	288 990 1278	9729 5354 15083	6063.6
	Private-unaided (Recognised)	1595	82.05	Owned Not Owned Total	1178 295 1473	31 91 122	1209 386 1595	4446.1
	Total	25942	78.34	Owned Not Owned Total	18024 6133 24157	498 1287 1785	18522 7420 25942	6463.0
t t	Private-unaided (Unrecognised)	229	<b>65.80</b>	Owned Not Owned Total	142 53 195	9 25 34	151 78 229	5438.

TABLE 61

Distribution of Schools According to the Availability of Playground Facility and its Area (Higher Secondary)

Area	Management	Schools w	ith facility	Owned/	Type of facility			
		No. of schoois	0/ /0	Not owned/ Total	Exclusively for schools	Shared	Total	Mean area
Rural	Government	1101	77 09	Owned Not Owned Total	869 155 1024	34 43 77	903 198 1101	7821.51
	Local-body	100	86 52	Owned Not Owned Total	69 26 95	4 1 5	73 27 100	3760.32
	Private-aided	2152	88 47	Owned Not Owned Total	1537 487 2024	77 51 128	1614 538 2152	5443.52
	Private-unaided (Recognised)	104	85.92	Owned Not Owned Total	72 23 95	4 5 9	76 28 104	5508.95
	Total	3457	84 38	Owned Not Owned Total	2547 691 3238	119 100 219	2666 791 3457	6270.67
	Private-unaided (Unrecognised)	35	83 33	Owned Not Owned Total	21 5 26	4 5 9	25 10 35	1884.48
Urban	Government	1402	77 44	Owned Not Owned Total	1139 158 1297	71 34 105	1210 192 1402	8722.35
	Local-body	155	74.06	Owned Not Owned Total	177 27 144	5 6 11	122 33 155	5206.35
	Private-aided	23.55	76 38	Owned Not Owned Total	1627 506 2133	91 131 222	1718 637 2355	6128.28
	Private-unaided (Recognised)	261	85 60	Owned Not Owned Total	192 55 247	5 9 14	197 64 261	7077.84
	Total	4173	77.16	Owned Not Owned Total	3075 746 3821	172 180 352	3247 926 4173	7135.93
	Private-unaided (Unrecognised)	17	70.83	Owned Not Owned Total	10 6 16	1 1	10 7 · 17	4456.60
Total	Government	2503	77.30	Owned Not Owned Total	2008 313 2321	105 77 182	2113 390 2503	8201.9
	Local-body	255	78 46	Owned Not Owned Total	186 53 239	9 7 16	195 60 255	4510.8
	Private-aided	4507	81.71	Owned Not Owned Total	3164 993 4157	168 182 350	3332 1175 4507	5705.3
	Private-unaided (Recognised)	365	85.68	Owned Not Owned Total	264 78 342	9 14 23	273 92 365	6542.5
	Total	7030	80.27	Owned Not Owned Total	5622 1437 7059	291 280 571	5913 1717 7630	6628.3
	Private-unaided (Unrecognised)	52	78.79	Owned Not Owned Total	31 11 42	4 6 10	35 17 52	2619.3

TABLE

Availability of Playground Facility

			Rural	
SI. No.	States/ Union territories	No. of schools with playground	0.	Mean area
(1)	(2)	(3)	(4)	(5)
1.	Andhra Pradesh	15153	44.53	588.62
2.	Assam	6985	36.88	3623.74
3.	Bihar	9241	19.33	1386.82
4.	Gujarat	13285	68.51	785.13
5.	Haryana	3979	81.15	3308.81
6,	Himachal Pradesh	2127	55,41	586.19
7.	Jammu & Kashmir	1398	26 94	516.19
8,	Karnataka	8119	40.10	436.92
9.	Kerala	3136	49.99	1418.55
10.	Madhya Pradesh	1709 <b>3</b>	37.36	837.86
11.	Maharashtra	13243	48.42	656.28
12.	Manipur	1844	61.94	2141.94
13.	Meghalaya	986	33.21	1835.13
14.	Nagaland	643	67.54	1584.06
15.	Orissa	8913	29.24	1012.69
16.	Punjab	5000	58.10	2358-40
17.	Rajasthan	<b>74</b> 05	42.04	2461.72
18.	Tamil Nadu	17801	78.67	626.12
19.	Tripura	1027	71.57	2635.05
20.	Uttar Pradesh	27271	48.18	544.13
21.	West Bengal	14904	43.86	1977.76
22.	A & N Islands	130	92.86	749.54
23.	Arunachal Pradesh	256	53.67	1954.96
24.	Chandigarh	13	86.67	
<b>2</b> 5.	Dadra & Nagar Haveli	70	51.85	878.56 1004-81
<b>2</b> 6.	Delhi	~	~~~	1004-81
27.	Goa, Daman & Diu	309	40.83	17/7 05
<b>2</b> 8.	Lakshadweep	3	15.79	1247.85
29.	Mizoram	77	18.92	1480.00 624.1 <i>5</i>
30.	Pondicherry	131	61.21	589.04
	TOTAL	180547	43.59	1047.24

62
in Primary Schools (Recognised only)

	Urban			Total	
No of schools with playground	0,	Mean area	No. of schools with playground	%	Mean area
(6)	(7)	(8)	(9)	(10)	(11)
1177	39 95	726 62	16330	44 17	597 8
301	39 76	3200 00	7286	36.99	3622 5
393	14.99	930 83	9634	19.11	1374 (
2053	68.87	1459.86	15338	68 56	865.4
191	50.53	2218 95	4170	78.96	3269.8
50	60 24	965.94	2177	55.51	593.0
62	16 02	390.11	1460	26.18	512.1
724	41.56	627.35	8843	40.22	450.5
390	50.13	1697.98	3526	50.01	1447 8
1517	47.45	2245.40	18615	38.02	943.9
2118	56.57	2330.57	15361	49.40	857.2
83	45.36	3542.67	1927	60 98	2189.3
19	25 33	987 25	1005	33.02	1826.4
5	18.52	415.75	648	66.19	1574.7
439	32 69	1303 58	9352	29.39	1028.8
202	24 60	2580.40	5202	55.18	2365,2
673	33.87	2138.42	8078	41.21	2438.4
2807	66 93	1133.89	20608	76.84	701.9
32	61.54	1923.18	1059	71.22	2618.8
2415	37.59	670.63	29686	47.10	553.0
1572	30.51	1526.04	16476	42.10	1945.8
4	100 00	474.20	134	93.06	738.9
6	100 60	2000.50	262	54 24	1955.8
24	100.00	5045.17	37	94.87	3259 4
********	dest. see		70	51,85	1004.8
869	59.16	2111.44	869	59.16	2111.4
32	51.61	3964.40	341	40.89	1561.3
		-	3	15.79	1480.0
31	44.93	658.00	108	22.69	632.6
13	18.06	293.33	144	50.35	562.3
18202	43.78	1412.61	198749	43.61	1077.3

TABLE Availability of Playground Facility

		Rural		
SI. States  No. Union Territories	No. of school <b>s</b> with playground	0 <b>′</b> . 0	Mean area	
(1) (2)	(3)	(4)	(5)	
1. Andhra Pradesh	1933	66.82	2342.43	
2. Assam	1107	38.67	3883.86	
3. Bihar	3031	37.16	3623.22	
4. Gujarat		-	66 ма <b>ц</b> .	
5. Haryana	574	79.61	6290.73	
6. Himachal Pradesh	558	62 91	1221.36	
7. Jammu & Kashmir	656	42.40	877.07	
8. Karnataka	5716	64 31	1404.66	
9 Kerala	2018	90.53	2094.77	
10. Madhya Pradesh	3448	49.45	2186.45	
11. Maharashtra	9540	67.19	1598 03	
12. Manipur	255	64.72	4393.04	
13. Meghalaya	153	53.13	2980.57	
14. Nagaland	187	72.48	2479.42	
15. Orissa	3007	68.14	2718.25	
16. Punjab	826	73.49	5521.24	
17. Rajasthan	2225	55.13	6732.62	
18. Tamil Nadu	3334	79.59	1586.09	
19. Tripura	208	85 95	4036.37	
20. Uttar Pradesh	5029	57.96	1762.61	
21. West Bengal	1329	58.32	3499.94	
22. A & N Islands	18	81.82	1346.58	
23. Arunachal Pradesh	36	61.02	3619.70	
24. Chandigarh	3	100.00	2730.67	
25. Dadra & Nagar Haveli	21	95.45	2097.09	
26. Delhi	-	-		
27. Goa, Daman & Diu	48	35.56	978.79	
28. Lakshadweep	_		Paniling.	
29. Mizoram	56	31.28	1288.59	
30. Pondicherry	23	50.00	1071.36	
TOTAL	45339	59.87	2451.38	

in Middle Schools (Recognised only)

63

	Urban			Total	
No. of schools with playground	0.7	Mean area	No. of Schools with playground	%	Mean <b>a</b> rea
(6)	(7)	(8)	(9)	(10)	(11)
380	48.78	1700,21	2313	62.99	2260 27
76	33.48	2787.38	1183	38.28	3846.70
436	31.94	3369.65	3467	36.41	3599.5
###-##	Assirue	Sec. Line	_		
29	67.44	3 <b>6</b> 1 <b>2</b> .90	603	78.93	6186.12
16	72.73	1152.88	574	63.15	1220.2
87	36.25	1323.16	743	41.58	917.7
1329	51.66	1489.95	7045	62.94	1418.4
281	81.45	1833.35	2299	89.32	2065.9
927	61.15	3292.79	4375	51.54	<b>23</b> 97.3
1272	50.92	2282,44	10812	64.76	1659.1
29	55.77	4124.13	284	63.68	4373.6
14	50.00	1805.88	167	52.85	2914.3
6	40.00	996.50	193	70,70	2444.1
124	54.15	2843.72	3131	67.45	2723.1
53	34.87	3297.97	879	68.89	5432.8
383	43.18	3343.85	2608	52.98	6319.3
1241	77.51	2040.34	4575	79.02	1708.3
8	57.14	2272.00	216	84.38	3987.8
950	58.79	1569.82	5979	58.09	1737.7
153	28.92	1868.12	1482	52.78	3383.0
3	100.00	371.00	21	84.00	1213.5
át ti nga	decod-processing.	_	36	61.02	3619.7
21	100.00	7935.25	24	100.00	6515.8
_			21	59.45	<b>2</b> 097.0
181	46.89	2470.57	181	48.96	2470.5
11	55.00	7345.67	59	38.06	2102.3
			_	_	
<del></del> 19	59.38	1522.78	<b>7</b> 5	35.55	1344.0
12	42.86	726.18	35	47.30	965.8
8041	53.78	2182,35	53380	58.87	2419.1

TABLE Availability of Playground Facility

		Rural	
SI. States  <u> </u>	No. of schools with playground	0 '	Mean area
(1) (2)	(3)	(4)	(5)
1. Andhra Pradesh	1972	86.95	8246.90
2. Assam	917	78.85	7067.97
3. Bihar	1791	80.75	8430,83
4. Gujarat	1410	90.10	2112.25
5. Haryana	668	85.42	10173.14
6. Himachal Pradesh	273	70.73	2864.92
7. Jammu & Kashmir	294	63.64	2094.12
8. Karnataka	859	73.48	4571.69
9. Kerala	910	81.42	5898.30
10. Madhya Pradesh	-	printer	5. +
11. Maharashtra	2946	85.69	5433-24
	110	79.14	7293.44
12. Manipur	50	63.29	7975.64
13. Meghalaya	36	52.94	3804.88
14. Nagaland	1290	78.13	4027.82
15. Orissa	775	83.60	7608.46
16. Punjab	472	79.46	11131.87
17. Rajasthan	1351	89.77	4582.95
18. Tamil Nadu	34	91.89	4271.59
19. Tripura	1170	83.81	3736.57
20. Uttar Pradesh	1395	80.96	4931.08
21. West Bengal		6Q.9G	TO SE A POPULAR
22. A & N Islands		E AL 28	E11 - 2016
23. Aurnachal Pradesh	<u>-</u>	100.00	1460.00
24. Chandigarh	2	100.00	6676.00
25. Dadra & Nagar Haveli	4	100,00	
26. Delhi		72.02	4335.94
27. Goa, Daman & Diu	110	73.83	
28. Lakshadweep	5	83,33	3439.33
29. Mizoram	33	38.37	2401.18
30. Pondicherry	25	86.21	2727.88
TOTAL	18902	82.54	6566.65

in Secondary Schools (Recognised only)

64

	Urban			Total	
No. of schools with playground	%	Mean area	No. of schools with playground	%	Mean area
(6)	(7)	(8)	(9)	(10)	(11)
655	71.90	6326.95	2627	82.64	7811.86
140	48.61	8850.13	1057	72.83	7216.89
368	56.27	7563.90	2159	75.17	8300.75
678	71.14	3009.54	2088	82.92	2403.62
175	76.75	7556.36	843	83.47	9692.92
32	74.42	2736.14	305	71.10	
110	65.48	3832.92	404	64.13	2854.60
558	71.08	3921.62	1417	72.52	2567.56
294	83.76	4746.27	1204	85. <b>75</b>	4322.77
acceptance of the control of the con	-	· Constant		05.75 —	5631.59
1706	76.57	7730.22	4652	82.10	6208.66
32	69.57	5938.25	142	76.76	7010.62
33	60.00	2604.58	83	61.94	
6	40.00	3276.00	42	50.60	4871.33 3719.58
197	60.99	1953.86	1487	75.33	
207	57.98	7715.70	982	76.48	3811.13
177	63.21	6657.76	649	74.26	7629.67
1046	81.02	4740.45	2397		9974.93
1	100.00	1800.00	35	85.73	4651.68
324	65.06	4162.89		92.11	4196.70
208	34,04	2539.16	1494	78.88	3821.53
****	D. S. C. A.	2339.10	1603	68.68	4706.97
	<del></del>	_	_	<del></del>	
22	05.65	D0223 AD		_	_
22	95.65	20233.48	24	96.00	18892.14
-	Marriage of		4	100.00	6676.00
70			<del></del>	_	
38	64.41	4028.61	148	71.15	4227.4
*****		_	5	83.33	3439.33
11	61.11	3143.00	44	42.31	2594.70
22	73.33	3052.77	47	79.66	2872.24
7040	68.91	6106.75	25942	78 34	6463.04

TABLE

Availability of Playground Facility

			Rural	
57. Vo.	States/ Union Territories	No. of schools with playground	n ·	Mean area
(1)	(2)	(3)	(4)	(5)
1.	Andhra Pradesh	64	91.42	12516.20
2.	Assam	14	82.35	5258.34
2. 3.	Bihar	8	80.00	15891.78
<i>3</i> . 4.	Gujarat	· 4	100.00	2643.10
4. 5.	Haryana	27	93.10	11098.43
5. 6.	Himachal Pradesh	48	78.69	5865.53
	Jammu & Kashmir	7	63.64	4092.35
7.	Karnataka	81	97.59	7964.96
8. 9.	Karnataka	23	100-00	7234.13
9. 10.	Madhya Pradesh	815	74.36	5937.45
10. 11.	Maharashtra	50	83.33	12557.00
	Manipur	11	100.00	8124.22
12.	Meghalaya		N	
13.	Megnaraya Nagaland	u_		_
14.	Orissa	4	80.00	4866.11
15.		59	98.33	9624.27
16.	Punjab	187	87.79	13392.07
17.	Rajasthan Tamil Nadu	4	100.00	9465.32
18.		32	76.19	6221.19
19.	Tripura Uttar Pradesh	1089	91.21	5669.10
20.		909	84.09	6823.03
21.		8	100.00	924.91
22.		12	85.71	principle.
23.		12		
24.		_		without
	Dadra & Nagar Haveli	_	_	
<b>2</b> 6.		_	_	<del></del>
27.		_	100.00	<del></del>
28.		1	100.00	
29.		_	_	u-comba
30.	Pondicherry	-	<del></del>	
	TOTAL	3457	84.38	6270.67

in Higher Secondary Schools (Recognised only)

	Urban			Total	
No. of schools with playground	n · . u	Mean area	No. of schools with playground	%	Mea are:
(6)	(7)	(8)	(9)	(10)	(11)
152	92.68	14088.83	216	92.31	13594.0
34	64 15	13898.05	48	68.57	8681,6
7	63.64	13812.85	15	71.42	14921.6
144	78.26	3629.41	148	78.72	2982.0
70	92.11	17214.43	97	92.38	15204.8
38	67 86	6550 05	86	73.50	6108.4
34	72.34	7853.06	41	70.69	5218.5
211	93.78	6469.78	292	94.81	6901.4
16	94.12	5873 93	39	97.50	6719.4
774	89.07	6194.55	1589	80.87	6061.4
227	53.29	9072.33	277	57.00	10814.0
11	68.75	9825.33	22	81.48	8974.
3	75.00	6966.67	3	75.00	6966.6
Mark only	· ·		_		
6	66.67	4603.88	10	71.43	4824.6
163	88.59	10976.24	222	90.98	10567.5
273	82.98	11168.67	460	84.87	12132.
40	90.91	9117.22	44	91.61	9312.6
26	92.86	5175.48	58	82.86	5775.8
913	82.70	6119.00	2002	87.12	5862.4
584	58.40	4382.85	1493	71.74	<b>60</b> 46.9
6	85.71	4357.60	14	93,33	1997.6
4	00.001	9762.50	16	88.89	6461.3
8	100.00	20895.50	8	100.00	20895.5
	-	_	-	—	-
429	74.74	5821.07	429	79.74	5821.0
Minimum.		_	_		_
		******	1	100.00	_
	was access				_
and the same of th	41 10009	#****	_	_	_
4173	77.16	7135.93	7630	80.27	6628.3

TABLE Distribution of Schools According to

Management	Type					Owned				
	-	E	cclusive ly			Shared			Total	
	•	Boys	Girls	Both	Boys	Girls	Both	Boys	Girls	Bot
1	2	3	4	5	б	7	8	9	10	11
Government	Boys	488	_	<b>CONTRACT</b>	37	enemen.		525	-	_
Gg, GI IIII G	Girls	_	237	30	_	30		April 100 miles	267	3
	Co-ed.	1808	60	508	171	4	12	1979	64	52
	Total	2296	297	538	208	34	12	2504	331	55
Local-body	Boys	49	p		10		Fari	59		
·	Girls		27	10	нация	5	mat dag	eidend	32	:
	Co-ed.	532	13	198	153	2	25	685	15	2
	Total	581	40	208	163	7	25	744	47	2
Private-aided	Boys	574			39	and the second s		613	Marajana	
Tilvato-arded	Girls		461	30		58	*****	-	519	
	Co-ed.	4657	191	778	181	45	81	4838	236	8
	Total	5231	652	808	220	103	81	5451	755	8
Private-unaided	Boys	88			4	B- 74	v 4	92	- Allerent	
(Recognised)	Girls	****	44		West, 1.96	3	let s <del>ecoli</del>	art v	47	
(11101/2/11-1-)	Co-ed-	339	40	170	15	8	12	354	48	1
	Total	427	84	170	19	11	12	446	95	1
Total	Boys	1199		_	90		****	1289	in.,,,,,,	
	Girls	_	769	70		96			865	
	Co-ed.	7336	304	1654	520	59	130	7856	363	17
	Total	8535	1073	1724	610	155	130	9145	1228	18
Private-unaided	Boys	9	_		2		Panistra	11		
(Unrecognised)	Girls	_	6	10	Program			Whatelet	б	
· ·	Co-ed.	58	4	23	6		3	64	4	:
	Total	67	10	33	8		3	, 75	10	

66
the Availability of Hostel Facility

			۸	lot Owned				
		Exclusively		Shared		Total		
Boys	Girls	Both	Boys	Girls	Both	Boys	Girls	both
12	13	14	15	16	17	18	19	20
97	Marrian	plateng	82	_		179	_	
Pible 4	53			56	_	_	109	
520	13	60	333	11	47	853	24	107
617	66	60	415	67	47	1032	133	107
25			34		_	59	_	_
	17	bartaner	_	35			52	
342	13	73	395	24	107	737	37	18
367	30	73	429	59	107	796	89	18
85		<b></b>	48			133		-
	86			72	_		158	-
720	38	193	239	36	76	959	74	26
805	124	193	287	108	76	1092	232	. 26
12	#V/2 o#	§1 10m	2	Person		14	_	
	1	enthalf-	****	3	-		4	-
76	5	26	18	2	7	94	7	3
88	6	26	20	5	7	108	11	:
219	Name of Street		166		_	385		
	157			166		_	323	
 1658	69	352	985	73	237	2643	142	5
1877	226	352	1151	239	237	3028	465	5
3				_	_	3		
٥	3		******	1		_	4	
11	٠	4	5		4	16		
	be-te-t	7				19	4	

TABLE

Distribution of Schools According to the

SI.	States/		Ow	rneđ		
No.	Union Territories	Boys	Girl <b>s</b>	Both	Total	%
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1.	Andhra Pradesh	340	91	307	738	1.68
2.	Assam	304	46	32	382	1.57
3.	Bihar	1100	63	30	1193	1.90
4.	Gujarat	232	50	135	417	1.66
5.	Haryana	60	43	7	110	1.54
6.	Himachal Pradesh	52	10	10	72	1.34
7.	Jammu & Kashmir	22	1	1	24	0.30
8.	Karnataka	210	53	122	38 <i>5</i>	1.09
9.	Kerala	79	73	35	187	1.69
10.	Madhya Pradesh	732	136	71	939	1.58
11.	Maharashtra	598	53	232	883	1.64
12.	Manipur	85	3	56	144	3.77
13.	Meghalaya	91	29	69	189	5.40
14.	Nagaland	37	_	188	225	16.85
15.	Orissa	2467	97	157	2721	7.08
16.	Punjab	42	23	10	75	0.61
17.	Rajasthan	308	27	36	371	1.43
18.	Tamil Nadu	209	174	200	583	1.64
19,	Tripura	76	7	3	86	4.64
20.	Uttar Pradesh	834	77	55	966	1.25
21.	West Bengal	1153	149	50	1352	2.92
22.	A & N Islands	5	1	4	10	5.44
23.	Arunachal Pradesh	49	1	29	79	14.08
24.	Chandigarh	1	phot		1	1.04
25.	Dadra & Nagar Haveli	7	1	4	12	7.45
	Delhi	8	11	1	20	0.84
27.		4	4	1	9	0.75
28.		1	2	1	4	12.12
29.	Mizoram	3,8	1	8	47	5.94
30.	Pondicherry	1	2		3	0.71
	TOTAL	9145	1228	1854	12227	2.08

67
Availability of Hostel Facility in States

	•	Not Owned				•	Total		
Boys	Girls	Both	Total	%	Boys	Girls	Both	Tota/	%
(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)
545	78	185	808	1.83	885	169	492	1546	3.51
19	1	3	23	0.09	323	47	35	405	1.6
123	18	б	147	0.23	1223	81	36	1340	2.1
136	21	30	187	0.75	368	71	165	604	2.4
8	2	1	11	0.15	68	45	8	121	1.6
15	1	2	18	0.33	67	11	12	90	1.6
8	1	_	9	0.11	30	2	1	33	1.5
186	28	53	267	0.75	396	81	175	652	1.8
34	18	11	63	0.57	113	91	46	250	2.2
460	57	24	541	0.91	1192	193	95	1480	2.4
541	39	85	665	1.23	1139	92	317	1548	2.8
3	garant	3	6	0.16	88	3	59	150	3.9
6	4	5	15	0.43	97	33	74	204	5.8
3	1	13	17	1.27	40	1	201	242	18.1
272	21	47	340	0.88	2739	118	204	3061	7.9
6		-	6	0.05	48	23	10	81	0.6
137	4	3	144	0.56	445	31	39	51 <b>5</b>	1.9
322	132	95	549	1.55	531	306	295	1132	3.1
2	P W	No. states	2	0.11	78	7	3	88	4.7
131	16	5	152	0.19	965	93	60	1118	1,4
48	13	4	65	0.14	1201	162	54	1417	3.0
2	,	1	3	1.63	7	1	5	13	7.0
6		3	9	1.61	55	1	32	88	15.0
le z e		1	1	1.04	1	~~	1	2	2.0
per res	endo de	mine.		-	7	1	4	12	7.4
	2	1	3	0.12	8	13	2	23	0.9
8	6	2	16	1.34	12	10	3.	25	2.0
	_	-	_		1	2	1	4	12.
7		6	13	1.65	45	1	14	60	7.
	2	_	2	0.47	1	4		5	1.
3028	465	589	4082	00.69	12173	1693	2443	16309	2.

TABLE 68

Distribution of Primary Schools with Hostel Facility
According to the Number of Inmates

					Fa	cility A	vailable						
Area	Management	Во	ys	Gi	r/s		Boys a	nd Girls			Tota	/	
		No. of schools		No. of schools		schools	boys	No. of girls staying	Total	No. of schools	No. of boys staying	No. of girls staying	Tot3
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Rural	Government	261	7857	89	2339	262	9417	4710	14127	612	17274	7049	24323
	Local-body	345	7473	34	877	263	9207	5428	14635	642	16680	6305	22985
	Private-aided	112	4293	33	1753	181	6996	4110	11106	32რ	11289	5863	17152
	Private-unaided (Recognised)	1 44	1104	2	112	22	901	473	1374	68	2005	585	2540
	Total	762	20727	158	5081	728	26521	14721	41242	1648	47248	19802	67050
	Private-unaided (Unrecognised)		259	1	25	6	185	90	275	15	444	115	559
Urbar	h Government  Local-body  Private-aided  Private-unaided  (Recognised)  Total  Private-unaided  (Unrecognised)	44 170 d	2684 1100 2846 2799 9429 153	12 10 84 14 120	251 800 3790 556 5397 28	36 14 64 26 140 7	1811 823 3138 1119 6891 236	1098 478 3235 779 5590 124	2909 1301 6373 1898 12481 360	77 59 210 84 430	4495 1923 5984 3918 16320 389	1349 1278 7025 1335 10987 152	5844 3201 13009 5253 27307 541
Total	Government	290	10541	101	2590	298	11228	5808	17036	689	21769	8398	30167
	Local-body	380	8573	44	1677	<b>2</b> 77	10030	5906	32972	701	18603	7583	26186
	Private-aided	174	7139	117	5543	245	10134	7345	17479	536	17273	12888	30161
	Private-unaide (Recognised)	đ 88	3903	16	668	48	2020	1252	3272	152	5923	1920	7843
	Total	932	30156	278	10478	868	33412	20311	53723	2078	63568	30789	94357
	Private-unarde (Unrecognised		412	2	<b>5</b> 3	13	421	214	635	26	833	267	1100

TABLE 69

Distribution of Middle Schools with Hostel Facility
According to the Number of Inmates

						Facility	Availab	le					
Area	Managem <b>e</b> nt	В	oys	G	ir/s		Boys	and Gir	/s	**************************************	Total	,	
		No. of schools	No. of boys staying		f No. of s girls staying	schools	boys	No. of girls staying	Total	No. of schools	No of boys staying	No. of g ⁱ r <b>is</b> staying	Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Rmal	Government	1153	27706	81	3591	209	9277	4826	14103	1443	36983	\$417	45400
	Local-body	213	5796	12	318	47	2322	973	3295	272	8118	1291	9409
	Private-aided	1507	27294	99	5469	391	17936	10304	29240	1997	45230	15773	610 <b>03</b>
	Private-unaided (Recognised)	129	3265	1.4	663	51	1723	1135	2858	194	4988	1798	6786
	Total	3002	64061	206	10041	698	31258	17238	48496	3906	95319	27279	122598
	Private-unaided (Unrecognise		343		* 1	10	306	200	506	5 28	649	200	849
	Local-body  Private-aided  Private-unaided (Recognised)  Total  Private-unaided (Unrecognise	27 264	987 6471 1967 14074 89	2 88 7 122 1	38 7290 431 8933 5	13 94 23 142 3	538 6386 1396 9101 73	258 4931 732 6430 23	796 11317 2128 15531 96	278 57 528	1525 12857 3363 23175 162	296 12221 1163 15363 28	1821 25078 4526 38538 190
Total	Government	1265	32355	106	4765	221	10058	5335	15393	1592	42413	10100	<b>525</b> 13
	Local-body	242	6783	14	356	60	2860	1231	4091	316	9643	1587	11230
	Private-aided	1603	33765	187	12759	485	24322	15235	39557	2275	58087	27994	86083
	Private-unaided (Recognised)	i 156	5232	21	1094	74	3119	1867	4986	5 251	8351	2961	11312
	Total	3266	78135	328	13974	840	403.59	23668	64027	4434	<b>1</b> 1849 <b>4</b>	42642	161136
	Private-unaided (Unrecognise	-d) 20	432	1	5	13	379	223	602	34	811	228	1039

TABLE 70

Distribution of Secondary Schools with Hostel Facility
According to the Number of Inmates

Management	В											-			
- ^	- N	- ^			yys	G	irls		Boys a	nd Girls			To	ota/	
		No. of boys staying	schools		schools	boys		Total	No. of schools	No. of boys staying	No. of girls staying	Tota			
2	3	4	5	6	7	8	9	10	11	12	13	14			
Government	417	17612	25	1650	65	5306	3814	9120	507	22918	5464	2838			
Local-tody	644	22952	38	863	98	6165	4548	10713	780	29117	5411	3452			
Private-aided	2751	117618	179	10623	297	21710	10499	32209	3227	139328	21122	16045			
	168	7499	12	1225	43	3219	3262	6481	223	10718	4487	1520			
Total	3980	165681	254	14361	503	36400	22123	58523	4737	202081	36484	23856			
		1157	3	151	5	123	34	157	42	1280	185	146			
Government	138	8519	38	1523	11	383	678	1061	187	8902	2201	1110			
Local-body	87	3132	40	930	17	1067	897	1964	144	4199	1827	602			
Private-aided	543	36680	244	19379	118	9691	16848	26539	905	46371	36227	8259			
Private-unaided (Recognised)	87	6037	40	3156	49	4142	7816	11958	176	10179	10972	2115			
Total	8 <i>55</i>	54368	362	24988	195	15283	26239	41522	1412	69651	51227	12087			
Private-unaided (Unrecognised	6	158	3	175	5	212	70	782	14	370	245	61			
Government	555	26131	63	3173	76	5689	4492	10181	694	31820	7665	3948			
Local-body	731	26084	78	1793	115	7232	5445	12677	924	33316	7238	4055			
Private-aided	3294	154298	423	30002	415	31401	27347	58748	4132	185699	57349	24304			
Private-unaided (Recognised)	255	13536	52	4381	92	7361	11078	18439	399	20897	15459	3635			
Total	4835	220049	616	39349	698	51683	48362	100045	6149	271732	87711	35944			
Private-unaided	40	1315	6	326	10	335	104	439	56	1650	430	208			
	Government Local-tody Private-aided Private-unaided (Recognised) Total Private-unaided (Unrecognised) Government Local-body Private-aided (Recognised) Total Private-unaided (Unrecognised) Government Local-body Private-unaided (Unrecognised) Private-unaided (Unrecognised) Private-unaided (Private-unaided) Private-aided	Government 417  Local-tody 644  Private-aided 2751  Private-unaided (Recognised)  Total 3980  Private-unaided (Unrecognised)  Government 138  Local-body 87  Private-aided 543  Private-unaided (Recognised)  Total 855  Private-unaided (Unrecognised)  Government 555  Local-body 731  Private-aided 3294  Private-unaided (Recognised)  Private-aided 3294  Private-unaided (Recognised)	Government 417 17612  Local-tody 644 22952  Private-aided 2751 117618  Private-unaided 168 7499 (Recognised)  Total 3980 165681  Private-unaided 34 1157  Government 138 8519  Local-body 87 3132  Private-aided 543 36680  Private-unaided 87 6037 (Recognised)  Total 855 54368  Private-unaided 6 158 (Unrecognised)  Government 555 26131  Local-body 731 26084  Private-aided 3294 154298  Private-unaided 3294 154298  Private-unaided 3294 154298	Government 417 17612 25  Local-tody 644 22952 38  Private-aided 2751 117618 179  Private-unaided 168 7499 12 (Recognised)  Total 3980 165681 254  Private-unaided 34 1157 3  Government 138 8519 38  Local-body 87 3132 40  Private-aided 543 36680 244  Private-unaided 87 6037 40 (Recognised)  Total 855 54368 362  Private-unaided 6 158 3 (Unrecognised)  Government 555 26131 63  Local-body 731 26084 78  Private-aided 3294 154298 423  Private-unaided (Recognised)  Private-aided 3294 154298 423  Private-unaided (Recognised)	Government 417 17612 25 1650  Local-tody 644 22952 38 863  Private-aided 2751 117618 179 10623  Private-unaided 168 7499 12 1225  (Recognised)  Total 3980 165681 254 14361  Private-unaided 34 1157 3 151  Government 138 8519 38 1523  Local-body 87 3132 40 930  Private-aided 543 36680 244 19379  Private-unaided 87 6037 40 3156  (Recognised)  Total 855 54368 362 24988  Private-unaided 6 158 3 175  Government 555 26131 63 3173  Local-body 731 26084 78 1793  Private-aided 3294 154298 423 30002  Private-unaided (Recognised)  Private-unaided 3294 154298 423 30002  Private-unaided (Recognised)	Government 417 17612 25 1650 65  Local-tody 644 22952 38 863 98  Private-aided 2751 117618 179 10623 297  Private-unaided 168 7499 12 1225 43 (Recognised)  Total 3980 165681 254 14361 503  Private-unaided 34 1157 3 151 5  Government 138 8519 38 1523 11  Local-body 87 3132 40 930 17  Private-aided 543 36680 244 19379 118  Private-unaided 87 6037 40 3156 49 (Recognised)  Total 855 54368 362 24988 195  Private-unaided 6 158 3 175 5  Government 555 26131 63 3173 76  Local-body 731 26084 78 1793 115  Private-aided 3294 154298 423 30002 415  Private-unaided (Recognised)  Private-unaided 3294 154298 423 30002 415  Private-unaided (Recognised)	Government 417 17612 25 1650 65 5306  Local-tody 644 22952 38 863 98 6165  Private-aided 2751 117618 179 10623 297 21710  Private-unaided 168 7499 12 1225 43 3219 (Recognised)  Total 3980 165681 254 14361 503 36400  Private-unaided 34 1157 3 151 5 123  Government 138 8519 38 1523 11 383  Local-body 87 3132 40 930 17 1067  Private-aided 543 36680 244 19379 118 5691  Private-unaided 87 6037 40 3156 49 4142 (Recognised)  Total 855 54368 362 24988 195 15283  Private-unaided (Turrecognised)  Private-unaided 6 158 3 175 5 212  Government 555 26131 63 3173 76 5689  Local-body 731 26084 78 1793 115 7232  Private-aided 3294 154298 423 30002 415 31401  Private-unaided (Recognised)  Private-unaided 3294 154298 423 30002 415 31401  Private-unaided (Recognised)	Government 417 17612 25 1650 65 5306 3814  Local-tody 644 22952 38 863 98 6165 4548  Private-aided 2751 117618 179 10623 297 21710 10499  Private-unaided 168 7499 12 1225 43 3219 3262 (Recognised)  Total 3980 165681 254 14361 503 36400 22123  Private-unaided 34 1157 3 151 5 123 34  Covernment 138 8519 38 1523 11 383 678  Local-body 87 3132 40 930 17 1067 897  Private-unaided 543 36680 244 19379 118 9691 16848  Private-unaided 87 6037 40 3156 49 4142 7816 (Recognised)  Total 855 54368 362 24988 195 15283 26239  Private-unaided 6 158 3 175 5 212 70  Government 555 26131 63 3173 76 5689 4492  Local-body 731 26084 78 1793 115 7232 5445  Private-aided 3294 154298 423 30002 415 31401 27347  Private-unaided (Recognised)  Private-unaided 3294 154298 423 30002 415 31401 27347  Private-unaided 255 13536 52 4381 92 7361 11078	Government 417 17612 25 1650 65 5306 3814 9120  Local-tody 644 22952 38 863 98 6165 4548 10713  Private-aided 2751 117618 179 10623 297 21710 10499 32209  Private-unaided 168 7499 12 1225 43 3219 3262 6481 (Recognised)  Total 3980 165681 254 14361 503 36400 22123 58523  Private-unaided 34 1157 3 151 5 123 34 157  Government 138 8519 38 1523 11 383 678 1061 (Unrecognised)  Frivate-aided 543 36680 244 19379 118 5691 16848 26539  Private-unaided 87 6037 40 3156 49 4142 7816 11958 (Recognised)  Total 855 54368 362 24988 195 15283 26239 41522  Private-unaided 6 158 3 175 5 212 70 782  Government 555 26131 63 3173 76 5689 4492 10181  Local-body 731 26084 78 1793 115 7232 5445 12677  Private-aided 3294 154298 423 30002 415 31401 27347 58748  Private-unaided (Recognised)  Private-unaided 3294 154298 423 30002 415 31401 27347 58748  Private-unaided 255 13536 52 4381 92 7361 11078 18439	Government 417 17612 25 1650 65 5306 3814 9120 507  Local-body 644 22952 38 863 98 6165 4548 10713 780  Private-aided 2751 117618 179 10623 297 21710 10499 32209 3227  Private-unaided 168 7499 12 1225 43 3219 3262 6481 223 (Recognised)  Total 3980 165681 254 14361 503 36400 22123 58523 4737  Private-unaided 34 1157 3 151 5 123 34 157 42  Government 138 8519 38 1523 11 383 678 1061 187  Local-body 87 3132 40 930 17 1067 897 1964 144  Private-aided 543 36680 244 19379 118 5691 16848 26539 905  Private-unaided (Recognised)  Total 855 54368 362 24988 195 15283 26239 41522 1412  Private-unaided (Unrecognised)  Total 855 54368 362 24988 195 15283 26239 41522 1412  Private-unaided (Unrecognised)  Government 555 26131 63 3173 76 5689 4492 10181 694  Local-body 731 26084 78 1793 115 7232 5445 12677 924  Private-aided 3294 154298 423 30002 415 31401 27347 58748 4132  Private-unaided (Recognised)	Government 417 17612 25 1650 65 5306 3814 9120 507 22918  Local-tody 644 22952 38 863 98 6165 4548 10713 780 29117  Private-aided 2751 117618 179 10623 297 21710 10499 32209 3227 139328  Private-unaided 168 7499 12 1225 43 3219 3262 6481 223 10718 (Recognised)  Total 3980 165681 254 14361 503 36400 22123 58523 4737 202081  Private-unaided 34 1157 3 151 5 123 34 157 42 1280 (Unrecognised)  Government 138 8519 38 1523 11 383 678 1061 187 8902  Local-body 87 3132 40 930 17 1067 897 1964 144 4199  Private-aided 543 36680 244 19379 118 5691 16848 26539 905 46371  Private-unaided 87 6037 40 3156 49 4142 7816 11958 176 10179 (Recognised)  Total 855 54368 362 24988 195 15283 26239 41522 1412 69651  Private-unaided 6 158 3 175 5 212 70 782 14 370  Government 555 26131 63 3173 76 5689 4492 10181 694 31820  Local-body 731 26084 78 1793 115 7232 5445 12677 924 33316  Private-aided 3294 154298 423 30002 415 31401 27347 58748 4132 185699  Private-unaided (Recognised)  Private-unaided 3294 154298 423 30002 415 31401 27347 58748 4132 185699  Private-unaided (Recognised)  Private-unaided 3294 154298 423 30002 415 31401 27347 58748 4132 185699  Private-unaided (Recognised)	Government 417 17612 25 1650 65 5306 3814 9120 507 22918 5464  Local-tody 644 22952 38 863 98 6165 4548 10713 780 29117 5411  Private-aided 2751 117618 179 10623 297 21710 10499 32209 3227 139328 21122  Private-unaided (Recognised)  Total 3980 165681 254 14361 503 36400 22123 58523 4737 202081 36484  Private-unaided (Unrecognised)  Government 138 8519 38 1523 11 383 678 1061 187 8902 2201  Local-body 87 3132 40 930 17 1067 897 1964 144 4199 1827  Private-aided 543 36680 244 19379 118 5691 16848 26539 905 46371 36227  Private-unaided (Recognised)  Private-unaided 87 6037 40 3156 49 4142 7816 11958 176 10179 10972  (Recognised)  Total 855 54368 362 24988 195 15283 26239 41522 1412 69651 51227  Private-unaided (Unrecognised)  Government 555 26131 63 3173 76 5689 4492 10181 694 31820 7665  Local-body 731 26084 78 1793 115 7232 5445 12677 924 33316 7238  Private-aided 3294 154298 423 30002 415 31401 27347 58748 4132 185699 57349  Private-unaided (Recognised)  Private-aided 3294 154298 423 30002 415 31401 27347 58748 4132 185699 57349  Private-unaided (Recognised)  Private-aided 3294 154298 423 30002 415 31401 27347 58748 4132 185699 57349  Private-unaided (Recognised)			

TABLE 71

Distribution of Higher Secondary Schools with Hostel Facility

According to the Number of Inmates

					Faci	lity Ava	ilable						
Area	Management	В	oys	G	ir/s		Boys an	d Girls			Tota/		
		Na. of schools	No. of boys staying	schools	No. of girls staying	school	s boys	No. of girls staying		No. of schools	boys	No. of girls staying	Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Rural	Government	317	12142	15	656	18	949	336	1285	350	13091	992	14083
	Local-body	17	513	1	92	2	180	56	236	20	693	148	841
	Private-aided	721	25867	51	3126	47	3760	1207	496 <b>7</b>	819	29627	4333	33960
	Private-unaided (Recognised)	19	744	1	209	3	391	149	540	23	1135	358	1493
	Total	1074	39266	68	4083	70	5280	1748	7028	1212	44546	5831	5037
	Private-unaided (Unrecognised)	9	165	2	177			_		11	165	177	342
Urban	Government	247	13872	79	2475	22	2377	653	3030	348	16249	3128	1937
	Local-body	15	613	6	135	1	17	9	26	5 22	630	144	77
	Private-aided	23.4	18689	133	10616	20	1617	786	2403	387	20306	11402	3170
	Private-unaided	27	5610	20	1801	18	2293	703	2996	65	7903	2504	1040
	(Recognised) Total	523	38784	238	15027	61	6304	2151	8455	822	45088	17178	6226
	Private-unaided (Unrecognised	3	175	2	94			_		5	175	94	26
		·	-								•		
Total	Government	564	2601	4 94	3131	40	3326	989	431:		29340	4120	3346
	Local-body	32	2 112	6 7	227	3	197	65	26	2 42	1323	292	16
	Private-aided	955	44556	5 184	13742	67	5377	1993	7370	1206	49933	15735	G56
	Private-unaided (Recognised)	40			2010		2684	852	353		9038 89634	2862 23009	119
	Total  Private-unaided (Unrecognised)	1591 1; )					11584 —	3899 —	1548 -	- 16			6

TABLE

Distribution of Primary Schools According to the

SI.	States/		R	ural		
No.	Union Territories "	No. of schools with	o / / <b>0</b>		mber of students iding in hostels	
		hoste/s		Boys	Girls	Total
1	2	3	4	5	6	7
1.	Andhia Pradesh	513	1.51	14289	4836	19125
2.	Assam	92	0.49	1185	475	1660
3.	Bihar	20	0.04	845	131	976
4.	Gujarat	138	0.71	6915	3689	10604
5.	Haryana	9	0.18	368	202	570
6.	Himachal Pradesh	4	0.10	100	8	108
7.	Jammu & Kashmir	~		WH - 11	\$60 HB	
8.	Karnataka	61	0.30	2418	996	3414
9.	Kerala	53	0.84	131 <b>3</b>	426	1739
10.	Madhya Pradesh	156	0 34	2710	2525	5235
11.	Maharashtra	141	0.52	5221	2046	7267
12.	Manipur	39	1.31	681	278	959
13.	Meghalaya	б	0 20	124	128	252
14.	Nagaland	12	1.26	243	87	330
15.	Orissa	113	0.37	2766	311	3077
16.	Punjab			jan, viig	Breas	at to say
17.	Rajasthan	12	0.07	270	263	533
18.	Tamil Nadu	118	0.52	4164	2419	6583
19.	Tripura	1	0.07	8	PS - 48	8
20.	Uttar Pradesh	90	0.16	2013	438	2451
21.	West Bengal	32	0 09	963	430	1393
22.	A & N Islands		_	Per 194	An y madi	
23.	Arunachal Pradesh	35	7 34	586	71	657
24.	Chandigarh	<u> </u>	_	_	aggro-mark	,
25.	Dadra & Nagar Haveli	2	1.48	66	<del></del>	66
26.	Delhi	_	_	***************************************	-	
27.	Goa, Daman & Diu	_	_		_	_
28.	Lakshadweep	_	<del></del>			
29.	Mizoram	_		Macrating		
30.	Pondicherry	1	0.47	75.6 ····	43	43
	TOTAL	1648	0.40	47248	19802	67050

72
Availability of Hostel Facility in States (Recognised only)

		Urban				Total						
Nc. of schools with	<b>9</b> 0		mber of Stud		No. of schools with	%		nber of Stude iding in host				
hostels		Boys	Girls	Tota/	hostels		Boys	Girls	Tota			
8	9	10	11	12	13	14	15	16	17			
87	2.95	1740	2392	4132	600	1.62	16029	7228	23257			
5	0.66	200	54	254	97	0 49	1385	529	1914			
6	0.23	161	7	168	26	0.05	1006 `	138	1144			
49	1.64	3988	1659	5647	187	0.84	10903	5348	16251			
3	0.79	313	202	515	12	0.23	681	404	1085			
Aller Aud	****		_		4	0.10	100	8	108			
2	0.52	37		307	2	0.04	37		37			
28	1.61	976	424	1440	89	0.41	3394	1420	4814			
15	1.93	235	544	779	68	0.96	1548	<b>9</b> 70	2518			
25	0.78	733	557	1290	181	0.37	3443	3082	6525			
45	1.20	2426	1229	3655	186	0.60	<b>7</b> 647	3275	1092			
		_		_	39	1.23	681	278	959			
3	4.00	2	31	33	9	0.30	126	159	285			
_	_			_	12	1.23	243	87	330			
8	0.60	60	224	284	121	0.38	2826	535	336			
3	0,37	52	26	78	3	0.03	52	26	78			
11	0.56	259	148	407	23	0.12	529	411	940			
80	1.91	2560	2795	5355	198	0.74	6724	5214	11938			
HORSE	-	W: 4*		AMERICAN	1	0.07	8	_	8			
39	0.61	1216	204	1420	129	0.20	3229	642	3871			
20	0.39	1362	456	1818	52	0.13	2325	886	3211			
				_	_			_	_			
		-	_		35	7.25	586	71	657			
	-	•• ••			_		<del>-</del>					
_					2	1.48	66		6			
		_	-	*****		_	_	<del>-</del>	_			
_			_	_								
_	_	-	_		erer elle			_	_			
_									_			
1	1.39	4-réairea	35	35	2	0.70		78	78			
430	1.03	16320	10987	27307	2078	0.46	63568	30789	9435			

TABLE

Distribution of Middle Schools According to

SI. States			Rural		
No. Union Territories	No. of schools	0 / / 0		mher of Students siding in hostels	
	with hostels		Boys	Girls	Total
1 2	3	4	5	6	7
1. Andhra Pradesh	86	2.97	4589	1672	6261
2. Assam	16	0.56	179	83	262
3. Bihar	219	2.68	6589	2031	8620
4. Gujarat	-	-			_
5. Haryana	3	0.42	108	46	154
6. Himachal Pradesh	6	0 68	191	146	337
7. Jammu & Kashmir	-				\$1000 B
8. Karnataka	72	0.81	3388	831	4219
9. Kerala	25	1.12	704	775	1479
10. Madhya Pradesh	697	10.00	13612	2309	15921
11. Maharashtra	225	1.58	10066	3066	13132
12. Manipur	57	14.47	1106	482	1588
13. Meghalaya	102	35.42	1046	396	1442
14. Nagaland	161	62.40	7078	3952	11030
15. Orissa	1554	35.21	22993	2211	25204
16. Punjab	1	0.09	******	8	8
17. Rajasthan	<b>7</b> 9	1.96	1557	37	1594
18. Tamil Nadu	143	3.41	11100	7298	18398
19. Tripura	11	4.55	393	49	442
20. Uttar Pradesh	237	2.73	5995	709	670
21. West Bengal	148	6.49	2827	820	3647
22. A & N Islands	3	13.64	29	<del></del>	29
23. Arunachal Pradesh	33	55-93	856	216	1072
24. Chandigarh		<del></del>		Marine Inc.	
25. Dadra & Nagar Haveli	9	40.91	584	93	677
26. Delhi	_	-	_		_
27. Goa, Daman & Diu	_	_	_	_	_
28. Lakshadweep	_	<del></del>	<b>⊷</b>	***************************************	
29. Mizoram	18	10.06	229	44	373
30. Pondicherry	1	2.17		5	:
TOTAL	3906	5.16	95319	27279	122598

73

Availability of Hostel Facility in States (Recognised only)

Urban					Total					
No. of schools with hostels	0 /	Number of Students residing in hostels			No. of schools with	0 / / 0	Number of Students residing in hostels			
			Boys	Girls	Total	hostels		Boys	Girls	Total
8	9	10	11	12	13	14	15	16	17	
72	9.24	3514	2042	5556	158	4.30	8103	3714	11817	
2	0.88	77	21	98	18	0.58	256	10-4	360	
36	2.64	1886	1058	2944	255	2.68	8475	3089	11564	
-	-				_			_	_	
1	2.33	70		70	4	0.52	178	46	224	
3	13.64	327	233	560	9	0 99	518	379	897	
	Money						_	_	_	
79	3.43	2620	1854	4474	151	1.35	6008	2685	8693	
8	2.32	589	245	834	33	1.28	1293	1020	2313	
67	4.42	1586	691	2277	764	9.00	15198	3000	18198	
42	1.68	1805	1849	3654	267	1.60	11871	4915	16786	
prior v	B	*Short	_		57	12.78	1106	482	1588	
5	17.86	87	40	127	107	33.85	1133	436	1569	
2	13.33	70	40	110	163	59.71	7148	3992	11140	
20	8.73	453	226	679	1574	33 91	<b>2</b> 3446	2437	25883	
2	1.32	78	39	117	3	0 24	78	47	125	
9	1.01	622	and or report	622	88	1.79	<b>2</b> 179	37	2216	
113	7.06	5937	6170	12107	256	4.42	17037	13468	30505	
		opiec worms			11	4.30	393	49	442	
56	3.47	2591	673	3264	293	2.85	8586	1382	9968	
7	1.32	383	127	510	155	5.5 <b>2</b>	3210	947	4157	
44.000			-	<del></del>	3	12.00	29		29	
		_	_	_	33	55 9 <b>3</b>	856	216	1072	
1	4.76	270	36	306	1	4.17	270	36	3 <b>0</b> 6	
_	_	_	_		9	40.91	584	93	677	
2	0.52	210	-	210	2	0.52	210	_	210	
-		_	_	_	_	_	_	_	_	
_		_	_			-	_	_		
1	3.13	_	19	19	19	9.00	329	63	39	
				-	1	1.35		5		
528	3,53	23175	15363	38538	4434	4.89	118494	42642	16113	

TABLE Distribution of Secondary Schools According to

SI.	States			Rural		
No.	Union Territories	No. of schools with hostels	0/ / 0	Ni re		
				Boys	Girls	Tota/
1	2	3	4	5	6	7
1.	Andhra Pradesh	476	20.99	19344	4341	23685
2.	Assam	138	11.87	2647	654	3301
3.	Bihar	786	35.44	23215	1925	25140
4.	Gujarat	198	12.65	10516	3512	14028
5.	Haryana	20	2.56	1509	405	1914
6.	Himachal Pradesh	37	9.59	733	4	737
7.	Jammu & Kashmir	12	2.60	360	_	360
8.	Karnataka	235	20.10	11917	1137	13054
9.	Kerala	70	6.65	2571	2287	4858
10.	Madhya Pradesh	_	_	*****		
11.	Maharashtra	656	19.08	35145	1786	36928
12.	Manipur	32	93.02	853	291	1144
13.	Meghalaya	58	73.42	882	740	1622
14.	Nagaland	54	79.41	3413	2112	5525
15.	Orissa	1038	62.87	51423	7328	58751
16.	Punjab	6	0.65	312	138	450
17.	Rajasthan	97	16.33	2873	528	3401
18.	Tamil Nadu	205	17.61	18800	6292	25092
19.	Tripura	10	27.03	149	46	195
20.	Uttar Pradesh	103	7.38	3950	361	4311
21.	West Bengal	386	22.40	9560	2049	11609
22.	A & N Islands		_		_	
23.	Arunachal Pradesh	1	100.00	48	9	57
24.	Chandigarh	_	<del></del>	Pearle	_	
<b>2</b> 5.	Dadra & Nagar Haveli	2	50.00	177	3	180
<b>2</b> 6.	Delhi			_	_	
27.	Goa, Daman & Diu	16	10.74	971	444	1415
28.	Lakshadweep	3	50.00	81	19	100
<b>2</b> 9.	Mizoram	38	44.19	635	73	708
30.	Pondicherry		_			
	TOTAL	4737	20.69	202081	36484	238565

74
Availability of Hostel Facility in States (Recognised only)

		Urban			Total						
No. of schools with hostels	0 /	Number of Students residing in hostels			No. of schools with	0/	Number of Students residing in hostels				
			Boys	Girls	Total	hoste/s		Boys	Girls	Total	
8	9	10	11	12	13	14	15	16	17		
187	20.53	9313	7690	17003	663	20.86	28657	12031	40688		
31	10.76	704	693	1397	169	11.65	<b>3</b> 351	1347	4698		
123	18 81	5537	1379	691 <b>6</b>	909	31.65	28752	3304	32056		
49	5.14	4187	2413	6600	247	9.81	14703	5925	20628		
19	8.33	1303	93	1396	39	3.86	2812	498	3310		
8	18.60	755	108	863	45	10.49	1488	112	1600		
5	2.98	230	Ministra state	230	17	2.74	590		59 <b>0</b>		
91	11.59	4044	1461	5505	326	16.68	15961	2598	18559		
54	15.38	1843	1810	3653	124	8.83	4414	4097	8511		
	-			_	_	_	_	_	_		
207	9.29	12535	4249	16784	863	15.23	47677	6035	53712		
1	2.17	36		36	33	17.84	889	291	1180		
18	32.73	403	1027	1430	76	56.72	1285	1767	3052		
6	40.00	213	94	307	60	72.29	3626	2206	5832		
128	39.63	640	8640	9280	1166	59.07	52063	15968	68031		
19	5.32	1129	1100	2229	25	1.95	1441	1238	2679		
25	8.93	663	124	787	122	13.96	3536	652	4188		
387	29.98	23627	19078	42705	652	23.32	42427	25370	6779		
REMINIA	100 /100	* * *		nije stak	10	26.32	149	46	19:		
26	5.22	972	586	1558	129	6.81	4922	947	5869		
14	2.29	489	334	823	400	17.14	10049	2383	1243		
tion, year	-			_	-	_	_	Particular	_		
		4000	w		1	100.00	48	9	5′		
					-	_	_	_			
	_				2	50.00	177	3	18		
					_		_	<del>_</del>	-		
9	15 25	942	299	1241	25	12.02	1913	743	<b>26</b> 5		
	-			_	3	50.00	81	19	10		
3	16.67	56		56	41	39.42	691	73	76		
2	6.67	30	49	79	2	3.39	30	49	7		
1412	13.82	69651	51227	120878	6149	18.57	271732	87711	35944		

TABLE

Distribution of Higher Secondary Schools According to

SI. Nc.	States			Rural		
	Union Territories	No. of school	(t) *  / t)	Λ		
		with hostels		Eoys	Girls	Tota
1	2	3	.1	5	6	7
1.	Andhra Pradesh	29	41.43	2175	345	2520
2.	Assam	5	<b>2</b> 9.41	41	188	279
3.	Bihar	4	40.00	118	10	120
4.	Gujarat	1	25.00	53	18	71
5,	Haryana	2	6 90	32		32
6.	Himachal Pradesh	11	18.03	983	293	1276
7.	Jammu & Kashmir	proceed			~ **	4. 4
8.	Karnataka	21	25.30	2390	1.41	2531
9.	Kerala	12	52.17	278	289	567
10.	Madhya Pradesh	301	27.46	2008	1298	9300
11.	Maharashtra	12	20.60	273	33	300
12.	Manipur	6	54.55	184	34	218
13.	Meghalaya	_	-ground		gottaka	<del>-</del>
14.	Nagaland		_	_		· ·
<b>1</b> 5.	Orissa	3	60.00	91	4	95
16.	Punjab	8	13.33	152	125	277
17.	Rajasthan	67	31.46	3492	734	4226
18.	Tamil Nadu	1	25.00	71	24	95
19.	Tripura	26	61.90	632	4	636
20.	Uttar Pradesh	209	17.50	7942	394	8336
21.	West Bengal	477	44.13	16822	1772	18594
22.	A & N Islands	4	50 00	182	11	193
23.	Arunachal Pradesh	12	85.71	572	112	684
24.	Chandigarh		_		_	
25.	Dadra & Nagar Haveli					
<b>2</b> 6	Delhi		_			
27.	Goa, Daman & Diu				_	
28.	Lakshadweep	1	100.00	61	2	63
29.	Mizoram	-			<u></u>	
30.	Pondicherry		_		Dividité	No. of the
	TOTAL	1212	29.58	44546	5831	50377

75
Availability of Hostel Facility (Recognised only)

		Urban			Total						
No of schools with hostels	%	Number of Students residing in hostels			No. of schools with	%	Number of Students residing in hostels				
		Boys	Girls	Total	hostels		Boys	Gırls	Tota/		
8	9	10	11	12	13	14	15	16	17		
43	26.22	2834	1100	3934	72	30 77	5009	1445	G454		
20	37.74	758	142	900	25	35.71	799	330	1129		
2	18.18	90	22	112	6	28.57	208	32	240		
10	5.43	855	492	1347	11	5.85	908	510	1418		
12	15.79	95	273	368	14	13.33	127	273	400		
15	26.79	1215	948	2163	26	22.22	2198	1241	3439		
2	4.26	92		92	2	3.45	92	-	92		
50	22 22	3092	562	3654	71	23.05	5482	703	6185		
9	52.94	271	467	738	21	52.50	549	756	1305		
139	16.00	5307	1534	6841	440	22.39	13309	2832	16141		
41	9.62	6478	984	7462	53	10.91	6751	1017	776		
1	6.25	24	_	24	7	25 93	208	34	243		
1	25.00	67	40	107	1	25.00	67	40	107		
-	_		_		_		-	-	~		
4	44.44	149	81	230	7	50.00	240	85	32		
24	13.04	1510	506	2016	32	13.11	1662	631	229		
83	25.23	4753	1673	6426	150	27 68	8245	2407	1065		
13	29.55	794	641	1435	14	29.17	865	665	153		
' 19	67.86	336	173	509	45	64.29	968	177	114		
196	17.15	11772	3814	15586	405	17.62	19714	4208	2392		
116	11.60	3553	2580	6133	593	28 50	20375	4352	2472		
3	42.86	60	150	210	7	46 67	242	161	40		
3	75.00	132	32	164	15	83.33	704	144	84		
1	12.50	50		50	1	12.50	50	-	5		
-	_	_	-	-	_	-	—	_	-		
15	2.79	801	964	1765	15	2.79	801	964	176		
	_	-	_	_	_	_			•		
	_	-	_	_	1	100.00	61	2	(		
	-	-	_			_	_		•		
	*1.01/#			<del></del>							
822	15.20	45088	17178	62266	2034	" 4/140°E	111189634/	F. 23000 1	11126		